HAZARD CLASSIFICATION OF U.S. MILITARY EXPLOSIVES AND MUNITIONS

U.S. ARMY DEFENSE AMMUNITION CENTER

LOGISTICS/EXPLOSIVES SAFETY REVIEW AND TECHNICAL ASSISTANCE OFFICE (LRTAO)

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U.S. ARMY DEFENSE AMMUNITION CENTER
MCALESTER, OK 74501-9053

HAZARD CLASSIFICATION OF U.S. MILITARY EXPLOSIVES AND MUNITIONS

REVISION 19, 1 February 2021

1. The Yellow Book provides THE USER IN THE FIELD with consolidated reference to basic data and regulatory criteria. Hazard classification, physical security, marking, transportation and storage data and criteria for selected conventional ammunition and explosive items, guided missiles and rockets. Information contained is current as of 1 February 2021

2. The data and criteria contained in this publication are primarily derived from:
   - Joint Hazard Classification System (JHCS) data base
   - Federal Logistics Information System (FED LOG)
   - Title 49, Code of Federal Regulations (49 CFR)
   - 2020 Emergency Response Guidebook (ERG2020)
   - Regulatory publications as identified in the specific appendices

This publication is not intended to supersede, contravene, or modify any aforementioned publications or any other Department of Defense or service criteria.

Comments and suggestions regarding this publication are encouraged and can be submitted by mail, email or fax to U.S. Army Defense Ammunition Center, ATTN: ATCL-ACE, 1 C Tree Road, Building 35, McAlester, OK 74501-9053; Email usarmy.mcalester.usamc.list.dac-yellowbook@mail.mil or fax 918-420-8035 (DSN 956).

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Executive Director
Defense Ammunition Center

JOINT HAZARD CLASSIFICATION SYSTEM (JHCS)

1. The JHCS database is the official Department of Defense (DoD) database for final hazard classified ammunition and explosives. Defense Ammunition Center's U.S. Army Technical Center for Explosives Safety (USATCES) Directorate at McAlester, OK manages the JHCS for the Department of Defense Explosives Safety Board (DDESB). Comments, questions and suggestions regarding the JHCS should be submitted to US Army Defense Ammunition Center, 1 C Tree Road, Building 35, McAlester, OK 74501-9053. They may also be communicated via E-Mail to usarmy.mcalester.usamc.list.dac-hc@mail.mil or by DSN 956-8072 or commercial (918) 420-8072.

2. The JHCS is located in the Munitions History Program (MHP). The URL for MHP is: https://mhp.redstone.army.mil. A Common Access Card (CAC) or External Certification Authority program (ECA) is required to enter MHP. To access the JHCS module you must request permission through MHP. To request access to the JHCS module go to the MHP home page. Under the "Help" tab, select "request access". Complete the form and submit. Once you have access you can locate JHCS under the "DAC" tab".

NOTE: The JHCS is a listing of items containing Hazard Class 1 materials. Items with no Class 1 material will not normally be found in the JHCS. Some items in the JHCS may not be classified as a Hazard Class 1 due to an overriding predominant hazard of another class. These items with an overriding predominant hazard (e.g. 2.2) will still display a Storage Compatibility Group (SCG) code. This SCG code is provided to assist in the storage of the item with Hazard Class 1 items only and is to be ignored for transportation purposes.

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This publication is available on the Munitions and Explosives Safety Community of Practice at https://www.dau.mil/cop/ammo and in the Munitions History Program at https://mhp.redstone.army.mil/ within ASIS. CAC required for web access. For hard copy availability of this publication see front cover.

SUPPLY CATEGORY of MATERIAL CODE (SCMC) (*CLASSES of SUPPLIES*)

from DA Pam 708-2, 26 March 2020, Table 3-38

There are ten (10) CODES/CLASSES of supplies that are used to identify different basic categories of items. These basic categories are identified by either a Roman or Arabic character (I thru X or 1 thru 0/10) and it is the first of a two (2) position/character identification/authorization system. A number of "subclasses" (a second character) further identifies the kind of equipment the item is used on or the type of unit allowed to order it within each CODE/CLASS.

CODE	CLASS		"subclasses"
1	I	Subsistence	A,C,R,S or W
2	II	Clothing, Kits, Tools & Household Equipment	A,B,D,E,F,G,H,K,L,M,N,O,P,Q,T,U,W,Y or Z
3	III	POL (fuel, antifreeze, lubricants & oil)	1,2,3,4,5,6 or 7
4	IV	Construction Material	X
5	**V**	**AMMUNITION**[1]	**A,L,N,W** or **Z**
6	VI	Personal Demand Items	X
7	VII	Major End Items	A,B,D,G,H,K,L,M,N,O,P,Q,U,W,Y or Z
8	VIII	Medical Material	0-9
9	IX	Repair Parts	A,B,D,F,G,H,K,L,M,N,O,P,Q,T,U,W,Y or Z
0	X	Economic Development & Agriculture. Non Mil.	X

[1] AMMUNITION - Ammunition of all types (including chemical, radiological and special weapons) bombs, explosives, land mines, fuses, detonators, pyrotechnics, missiles, rockets, propellants, and other associated items.

"subclasses" for CODE/CLASS **5/V - AMMUNITION**

A - Air (munitions delivered by aircraft or aircraft weapons systems)
L - Missiles (includes guided missile ammunition items)
N - Special Weapons (includes nuclear and thermonuclear munitions)
W - Ground (conventional munitions consist of chemical, smoke, illuminating, incendiary, riot control and improved conventional munitions)
Z - Chemicals (chemical toxic munitions)

Expanded definitions for the ten CLASSES and definitions for the "subclasses" can be found in DA Pam 708-2, Table 3-38.

FEDERAL SUPPLY CLASSES within FEDERAL SUPPLY GROUP 13
AMMUNITION and EXPLOSIVES

from Federal Supply Class Reference Guide - Cataloging Handbook H2

The Handbook provides Federal Supply Group and Class (FSG/FSC) numbers with a brief description of the type of items/item names included/excluded.

Note: Excluded from this group are items specially designed for nuclear ordnance application.

1305 Ammunition, through 30MM
1310 Ammunition, over 30MM up to 75MM
1315 Ammunition, 75MM through 125MM
1320 Ammunition, over 125MM
1325 Bombs
1330 Grenades
1336 Guided Missile Warheads and Explosive Components
1337 Guided Missile and Space Vehicle Explosive Propulsion Units, Solid Fuel; and Components
1338 Guided Missile and Space Vehicle Inert Propulsion Units, Solid Fuel; and Components
1340 Rockets, Rocket Ammunition and Rocket Components
1345 Land Mines
1346 Remote Munitions
Note: Munitions items/systems that are not held by the soldier but are deployed for future activation. They may be put in place separately by the soldier or delivered from vehicles or aircraft by mechanical distribution methods. They may be command controlled or may use self-initiated firing systems that do not require soldier monitoring. All items in this class can be armed/disarmed remotely.
1350 Underwater Mine and Components, Inert
1351 Underwater Mines and Components, Explosive
1352 Underwater Mine Disposal Inert Devices
Note: Version of Underwater Mine Disposal Explosive Device without destructive charge. Intended for underwater mine hunting and reconnaissance. May also be used for training purposes.
1353 Underwater Mine Disposal Explosive Devices
Note: Complete explosive devices, including destructive charge. It is fired, guided to target and detonated from a vessel or other remote site.
1355 Torpedos and Components, Inert
1356 Torpedos and Components, Explosive
1360 Depth Charges and Components, Inert
1361 Depth Charges and Components, Explosive
1365 Military Chemical Agents

1367 Tactical Sets, Kits, and Outfits
Note: A collection of items, which are used for a specific purpose. Each collection must include at least one item of ordnance classified in Group 13. Ordnance may be non-lethal (as defined in the Department of Defense Directive 3000.3). These sets, kits and outfits may include such items as uniforms, weapons, body armor, and the like. By themselves, each of these components belongs in an FSC other than 1367.

1370 Pyrotechnics

1375 Demolition Materials

1376 Bulk Explosives

1377 Cartridge and Propellant Actuated Devices and Components
Note: This class includes safety-in-flight explosive items, consisting of a quantity of propellant (either encased in a cartridge or in molded form) and a means of activation, designed to be inserted into or attached to one or more devices to provide the energy required to operate devices requiring a time delay, or not requiring a time delay, in their operating sequence. Also included are devices designed to utilize energy generated by the items described above.

1385 Surface Use Explosive Ordnance Disposal Tools and Equipment
Note: This class includes only specialized tools and equipment developed for and used by qualified Explosive Ordnance Disposal (EOD) personnel.

1386 Underwater Use Explosive Ordnance Disposal and Swimmer Weapons Systems Tools and Equipment
Note: This class includes only specialized tools and equipment developed for and used by qualified Explosive Ordnance Disposal (EOD), personnel, Underwater Demolition Teams (UDT), and/or Sea-Air-Land (SEAL) personnel.

1390 Fuzes and Primers
Note: This class includes only fuzes and primers for use in ammunition classified in Classes 1310, 1315, and 1320.

1395 Miscellaneous Ammunition

1398 Specialized Ammunition Handling and Servicing Equipment

FEDERAL SUPPLY CLASSES within FEDERAL SUPPLY GROUP 14
Guided Missiles

from Federal Supply Class Reference Guide - Cataloging Handbook H2

Note-This group includes missiles (with or without warheads or explosive components) incorporating mechanisms capable of altering normal flight paths. Radar and infrared assemblies and components designed specifically for use with guided missiles are classified in the appropriate classes of this group. This group also includes guided bombs that have been converted to guided missiles by addition of a means of propulsion.

1410 Guided Missiles
Note-This class includes only complete guided missiles, with or without warheads and explosive components, whether in assembled or unassembled form.

1420 Guided Missile Components
Note-Includes Structural Components; Components and Accessories Specially Designed for use on or with guided missiles, including Complete Gyro Mechanisms, Hydraulic Pumps, Automatic Pilot Mechanisms and Specially Designed Assemblies, and Electronic Guidance Equipment installed in missiles

1425 Guided Missile Systems, Complete
Note-This class includes only complete guided missile systems.

1427 Guided Missile Subsystems
Note-This class includes only combinations or assemblies of two or more end items, each of which is properly classified in other classes of this group, identified as single items of supply

1430 Guided Missile Remote Control Systems
Note-This class includes airborne and non-airborne guided missile remote control systems, components, and accessories, designed specifically for use therewith

1440 Launchers, Guided Missile
Note-Includes Airborne and Non-airborne Guided Missile Launchers

1450 Guided Missile Handling and Servicing Equipment
Note-Includes Specially Designed Trucks and Trailers for use in transporting guided missiles; Specially Designed Slings, Hoists, Jacks, and Blowers; Self-propelled Vehicles and Trailers, Specially Designed for Guided Missile Handling or Servicing; Covers, Guided Missile; Conditioning Kits and Sets, Controlled Environment

DESCRIPTION of DATA ELEMENTS
for the HAZARD CLASSIFICATION LISTING by DODIC

The following data elements are presented in the tabulated data on pages 1-237 of this publication:

1. <u>DEPARTMENT OF DEFENSE IDENTIFICATION CODE (DODIC) AND NATIONAL STOCK NUMBERS (NSN)</u>. In this revision, ammunition items are first listed in DODIC order, A1** before AA** etc. Then by NSNs which further identify those items where data varies within a DODIC. Different hazard classification data within a DODIC may also be shown by variances in the nomenclature, e.g. "metal box" or "wooden box". For informational purposes the following chart identifies the various parts and combinations of an ammunition item stock code.

NOTE: Some DODICs may have additional NSNs not listed in this revision of yellow book.

Code		Meaning
AAAA - **BB** - **CCC** - **DDDD**		= National Stock Number (NSN)
	(EEEE)	= (DODIC) with or without "()", (letter + 3 numbers or 2 letters + 2 numbers, other letter and number combinations are coming in use)
AAAA - **BB** - **CCC** - **DDDD**	**(EEEE)**	= NSN and (DODIC), (Positive identification, item and pack)
AAAA		= Federal Supply Classification code (FSC)
BB		= National Codification Bureau code (NCB) (see Chart below)
BB - **CCC** - **DDDD**		= NIIN
AAAA	**(EEEE)**	= Department of Defense Ammunition Code (DODAC), FSC and DODIC

Chart - National Codification Bureau Codes (from DA Pam 708-2, Table 3-28)

00 – United States	26 – Portugal	42 – Slovenia	57 – Russia
01 – United States	27 – Turkey	43 – Poland	58 – Finland
11 – NATO	28 – Luxembourg	44 – United Nations	59 – Albania
12 – Germany	29 – Argentina	45 – Indonesia	60 – Kuwait
13 – Belgium	30 – Japan	46 – Philippines	61 – Ukraine
14 – France	31 – Israel	47 – Lithuania	63 – Morroco
15 – Italy	32 – Singapore	48 – Fiji	64 – Sweden
16 – Czech Republic	33 – Spain	49 – Tonga	65 – Papua New Guinea
17 – Netherlands	34 – Malaysia	50 – Bulgaria	66 – Australia
18 – South Africa	35 – Thailand	51 – Hungary	70 – Saudi Arabia
20 – Canada	36 – Egypt	52 – Chile	71 – United Arab Emirates
21 – Canada	37 – R	53 – Croatia	73 – Serbia
22 – Denmark	38 – Estonia	54 – Former Yugoslav	74 – Pakistan

23 – Greece	39 – Romania	Republic of Macedonia	75 – Bosnia & Herzegovina
24 – Iceland	40 – Slovakia	55 – Latvia	98 – New Zealand
25 – Norway	41 – Austria	56 – Oman	99 – United Kingdom

2. NOMENCLATURE. A brief descriptive nomenclature as listed in the JHCS, the FEDLOG or other official sources; some abbreviations used to accommodate as much information as possible. Some items contain the packing qty and type of Outer Pack. QTY and Packaging Type was pulled from Capuldi dated 20 October 2020.

3. HAZARD CLASS/DIVISION AND COMPATIBILITY GROUP (HC/DIV CG).

A. The DOD uses the international system of classification devised by the United Nations Organization (UNO) for transport of dangerous goods. The UNO classification system consists of nine Hazard Classes (HC), and a Not Regulated (N.R.) category, one of which contains most ammunition and explosive items (Classes 1). The nine Classes are identified at Appendix A of this publication.

B. The Hazard Class Division is a numerical designator within a HC indicating the character and predominance of associated hazards and the potential for causing personnel casualties and property damage. For example, within HC 1 (explosives), there are six Divisions. The Divisions within all the HCs are also identified at Appendix A of this publication. The terms "Hazard Class" and "Division" have been combined to "Hazard Division" (HD) to identify the complete hazard classification in DODM 6055.09.

C. Ammunition and explosives items are assigned to one of 13 compatibility groups. A one-position capital alpha character identifies each of these groups. The capital alpha character appears in the column with and immediately after the HD and designates the items' Compatibility Group (CG). These CGs and definitions are listed at Appendix B of this publication. For information on permitted mixing of compatibility groups in storage and/or transportation see the Table of Contents for an appropriate Appendix.

D. The HD and CG also identify the primary label and placard requirements for transportation of hazardous materials. Some materials also require subsidiary labels and placards for transportation. A number in the NOTES column may indicate a subsidiary label requirement. HD labels and placards are identified at Appendix A.

4. NOTES. Notes provide additional information (e.g. subsidiary labels or shelf/service life information) for selected items and are indicated by numerical designators in the NOTES column. Definitions of the numbered notes are at the end of the Hazard Classification Listing.

5. UNITED NATIONS ORGANIZATION SERIAL NUMBER (UNO SER NO). A four-digit Arabic identification number assigned for international transport. Appendix C contains a cross-reference of these numbers to proper shipping names and the HD with CG as listed in 49 CFR.

6. CONTROLLED INVENTORY ITEM CODE (CIIC). A one-position alphabetic/numeric code, which indicates the security classification, security risk, or pilferage controls, required for storage and transportation of DOD assets. The codes used in this publication, and their definitions, are at Appendix D.

7. NET EXPLOSIVE WEIGHT FOR QUANTITY DISTANCE PURPOSES IN POUNDS (NEWQDLB) / MAXIMUM CREDITABLE EVENT (MCE).

A. The listing gives the net explosive weight (NEW) for quantity distance purposes, in pounds (NEWQDLB), usually for one item (unit of issue = each). If the unit of issue is other than each, such as detonating cord or flexible linear shaped charge, the explosive weight unit is identified in the nomenclature. N/A indicates the item is hazard classified based on hazards other than explosive, although the item may also contain explosives. Zeros in the NEWQDLB and NEWQDKG fields indicate no explosive weight was listed in the JHCS at the time this revision was prepared.

B. The source for NEW was the Joint Hazard Classification System (JHCS). NEWQDLBs shown are rounded up to the 4th decimal point. Always confirm specific NEWQDLBs with the JHCS.

C. The NEWQDLB is sometimes less than the total explosive content of the item because testing has shown that all the explosive does not contribute to quantity distance computations. Such items are identified by NOTE 5 in the "NOTES" column. The NEWQDLB shown is for storage calculations. The JHCS must be used to identify the total NEW for transportation purposes. Because the Department of Transportation (DOT) requires shipping papers to show total quantity of hazardous material in transportation, DO NOT USE "NEWQDLB" or "NEWQDKG" for ITEMS WITH NOTE 5 when preparing TRANSPORTATION DOCUMENTATION, use the total explosive content from the JHCS.

D. Maximum Creditable Event. In hazards evaluation, the maximum credible event from a hypothesized accidental explosion, fire, or agent release is the worst single event that is likely to occur from a given quantity and disposition of ammunition and explosives. The event must be realistic, with a reasonable probability of occurrence considering the explosion propagation, burning rate characteristics, and physical protection given to the items involved. If item has an MCE, it will be identified in the NEWQD Column in parenthesis.

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A002 1305-01-018-1550	CTG, 12 GA, SHOTGUN, TRAP/SKEET PLASTIC CASE (500/ FB BX)	1.4S		0012	4	NOTE 12
A003 1305-01-018-1551	CTG, 12 GA, SHOTGUN, TRAP/SKEET PLASTIC CASE (500/ FB BX)	1.4S		0012	4	NOTE 12
A006 1305-01-018-1554	CTG, 12 GA, SHOTGUN, TRAP LOAD PLASTIC CASE (500/ FB BX)	1.4S		0012	4	NOTE 12
A007 1305-01-018-1555	CTG, 12 GA, SHOTGUN, TRAP LOAD PLASTIC CASE (500/ FB BX)	1.4S		0012	4	NOTE 12
A010 1305-00-028-5035	CTG, 10 GA, BLANK (500/ WDN BX)	1.4S		0014	7	NOTE 12
A011 1305-01-232-8338	CTG, 12 GA, SHOTGUN, 00 BUCKSHOT, XM162 (320/ WBD BX)	1.4S		0012	4	NOTE 12
A011 1305-00-892-4254	CTG, 12 GA, SHOTGUN, M162, NO 00 (240/ WBD BX)	1.4S		0012	4	NOTE 12
A011 1305-00-540-9213	CTG, 12 GA, SHOTGUN, 00 BUCKSHOT BRASS CASE (500/ FB BX)	1.4S		0012	4	NOTE 12
A011 1305-00-301-1700	CTG, 12 GA, SHOTGUN 00 M19 (675 / WDN BX)	1.4S		0012	4	NOTE 12
A011 1305-00-096-3155	CTG, 12 GA, SHOTGUN 00 M19 (480 / WBD BX)	1.4S		0012	4	NOTE 12
A014 1305-00-301-1706	CTG, 12 GA, SHOTGUN	1.4S		0012	4	NOTE 12
A014 1305-00-929-8842	CTG, 12 GA, SHOTGUN, #7 1/2 SHOT, PLASTIC CASE (500/ WBD BX)	1.4S		0012	4	NOTE 12
A014 1305-01-232-8339	CTG, 12 GA, SHOTGUN , #7 1/2 SHOT (500/ FB BX)	1.4S		0012	4	NOTE 12
A014 1305-01-386-5605	CTG, 12 GA, SHOTGUN, #7 1/2 SHOT, TRAP LDD (240/ WBD BX)	1.4S		0012	4	NOTE 12
A017 1305-00-096-3164	CTG, 12 GA, SHOTGUN, #9, CHILLED SHOT (500/ WDN BX)	1.4S		0012	4	NOTE 12
A017 1305-00-928-4485	CTG, 12 GA, SHOTGUN, #9 (500/ WBD BX)	1.4S		0012	4	NOTE 12
A017 1305-00-146-1187	CTG, 12 GA, SHOTGUN, #9, CHILLED SHOT (240/ WBD BX)	1.4S		0012	4	NOTE 12
A017 1305-01-232-7415	CTG, 12 GA, SHOTGUN, #9 BUCKSHOT (500/ FB BX)	1.4S		0012	4	NOTE 12
A020 1305-00-143-7007	CTG, 12 GA, SHOTGUN, 48 SPECIAL BUCKSHOT (350/ WBD BX)	1.4S		0012	4	NOTE 12
A023 1305-01-282-1256	CTG, 12 GA, SHOTGUN, PLASTIC CASE (250/ FB BX)	1.4S		0012	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A023	1305-01-386-5604	CTG, 12 GA, SHOTGUN, 1 OZ SLUG LDD (240/ WBD BX)	1.4S		0012	4	NOTE 12
A024	1305-01-282-1257	CTG, 12 GA, SHOTGUN LOCKBUSTER (250)	1.4S		0012	7	NOTE 12
A024	1305-01-431-5624	CTG, 12 GA, MK246 MOD 0, DOOR BREATCHING (320/ WBD BX)	1.4S		0012	4	NOTE 12
A046	1305-01-018-1556	CTG, 20 GA, SHOTGUN, SKEET (500/ FB BX)	1.4S		0012	4	NOTE 12
A052	1305-01-018-1558	CTG, 410 GA, SHOTGUN (500/ FB BX)	1.4S		0012	4	NOTE 12
A055	1305-00-028-6644	CTG, 410 GA, SHOTGUN, M35 #6 CHILLED ALUM CASE (450/ WDN BX)	1.4S		0012	4	NOTE 12
A055	1305-00-096-3168	CTG, 410 GA, SHOTGUN, M35, #6 ALUM CASE (500/ WBD BX)	1.4S		0012	4	NOTE 12
A057	1305-01-018-1557	CTG, 28 GA, SKEET LOAD PLASTIC CASE (500/ FB BX)	1.4S		0012	4	NOTE 12
A058	1305-01-155-5458	CTG, 5.56MM, BALL, M855 SINGLE RND (1680/ WBD BX)	1.4S		0012	4	NOTE 12
A059	1305-01-155-5459	CTG, 5.56MM, BALL, M855 10/CLIP (1680/ WBD BX)	1.4S		0012	4	NOTE 12
A062	1305-01-155-5461	CTG, 5.56MM, BALL, M855, M27 LNKS	1.4S		0012	4	NOTE 12
A062	1305-01-174-9277	CTG, 5.56MM, BALL, M855, LNKD/ M249 MAG (800/ WBD BX)	1.4S		0012	4	NOTE 12
A062	1305-01-258-8692	CTG, 5.56MM, BALL, M855, LNKD (1600/ WBD BX)	1.4S		0012	4	NOTE 12
A063	1305-01-155-5457	CTG, 5.56MM, TR, M856 SNGL RND (1640/ WBD BX)	1.4S		0012	4	NOTE 12
A064	1305-01-131-5246	CTG, 5.56MM 4 BALL M855/1 TR M856 LNKD (800/ WBD BX)	1.4S		0012	4	NOTE 12
A064	1305-01-156-7584	CTG, 5.56MM 4 BALL M855/1 TR M856 LNKD (800/ WBD BX)	1.4S		0012	4	NOTE 12
A064	1305-01-361-8038	CTG, 5.56MM 4 BALL M855/1 TR M856 LNKD (1600/ WBD BX)	1.4S		0012	4	NOTE 12
A064	1305-01-252-0153	CTG, 5.56MM 4 BALL M855/1 TR M856 LNKD (1600/ WBD BX)	1.4S		0012	4	NOTE 12
A065	1305-01-116-4959	CTG, 5.56MM, M862, BALL, PLASTIC, PRAC (2000/ FB BX)	1.4S		0012	4	NOTE 12
A065	1305-01-287-9659	CTG, 5.56MM, M862, SRTA (2400/ FB BX)	1.4S		0012	4	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A066	1305-00-965-0775	CTG, 5.56MM, BALL, M193, SNGL RD	1.4S		0012	4	NOTE 12
A066	1305-00-968-5892	CTG, 5.56MM, BALL, M193, SNGL RD (1400/ WBD BX)	1.4S		0012	4	NOTE 12
A068	1305-00-914-4719	CTG, 5.56MM, TR, M196 (1640/ WBD BX)	1.4S		0012	4	NOTE 12
A070	1305-00-063-0319	CTG, 5.56MM, HPT, M197 (1640/ WBD BX)	1.4S		0012	4	NOTE 12
A070	1305-00-935-6148	CTG, 5.56MM, HPT	1.4S		0012	4	NOTE 12
A071	1305-00-926-3930	CTG, 5.56MM, BALL, M193, CLPD (1680/ WBD BX)	1.4S		0012	4	NOTE 12
A071	1305-01-255-6276	CTG, 5.56MM, BALL, M193, CLPD (1680/ WBD BX)	1.4S		0012	4	NOTE 12
A072	1305-00-926-3929	CTG, 5.56MM, TR, M196 (1680/ WBD BX)	1.4S		0012	4	NOTE 12
A072	1305-01-258-8693	CTG, 5.56MM, TR, M196 (1680/ WBD BX)	1.4S		0012	4	NOTE 12
A075	1305-01-354-0739	CTG, 5.56MM, BLANK, M200 W/ M27 LINKS	1.4S		0014	7	NOTE 12
A075	1305-01-174-9278	CTG, 5.56MM, BLANK, M200 LNKD (800/ WBD BX)	1.4S		0014	7	NOTE 12
A075	1305-01-258-8694	CTG, 5.56MM, BLANK, M200 LNKD (1600/ WBD BX)	1.4S		0014	7	NOTE 12
A075	1305-01-155-5463	CTG, 5.56MM, BLANK M200 LNKD (1600/ WBD BX)	1.4S		0014	7	NOTE 12
A075	1305-01-155-5464	CTG, 5.56MM, BLANK M200 LNKD (800/ WBD BX)	1.4S		0014	7	NOTE 12
A080	1305-00-005-8005	CTG, 5.56MM, BLANK M200 (2080/ WBD BX)	1.4S		0014	7	NOTE 12
A080	1305-00-182-3217	CTG, 5.56MM, BLANK, M200 (2280/ WBD BX)	1.4S		0014	7	NOTE 12
A080	1305-00-764-8436	CTG, 5.56MM, BLANK M200 (2080/ WBD BX)	1.4S		0014	7	NOTE 12
A085	1305-00-093-2958	CTG, .22 CAL, BLANK	1.4S		0014	7	NOTE 12
A086	1305-00-028-6137	CTG, .22 CAL, BALL, LONG RIFLE (10000/ WDN BX)	1.4S		0012	P	NOTE 12
A086	1305-00-892-5005	CTG, .22 CAL, BALL (1000/ FB BX)	1.4S		0012	P	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A086 1305-00-819-6017	CTG, .22 CAL, BALL 40 GRAIN (10000/ WDN BX)	1.4S		0012	P	NOTE 12
A086 1305-00-305-0890	CTG, .22 CAL, BALL (5000)	1.4S		0012	P	NOTE 12
A086 1305-00-305-0902	CTG, .22 CAL, BALL (10200/ WBD BX)	1.4S		0012	P	NOTE 12
A090 1305-01-120-4105	CTG, .22 CAL, TR PRAC XM861 (5000/ WDN BX)	1.4S		0012	P	NOTE 12
A091 1305-00-810-8249	CTG, CAL .22 BALL LR MATCH (RIFLE) (10200/ WDN BX)	1.4S		0012	P	NOTE 12
A091 1305-00-049-5398	CTG, .22 CAL BALL LR MATCH (RIFLE)	1.4S		0012	P	NOTE 12
A091 1305-01-255-9109	CTG, .22 CAL, (5000/ FB BX)	1.4S		0012	P	NOTE 12
A093 1305-00-585-4945	CTG, CAL .22 BALL LR MATCH (PISTOL) (10200/ WBD BX)	1.4S		0012	P	NOTE 12
A093 1305-00-690-5118	CTG, .22 CAL BALL LR MATCH (PISTOL/REVOLVER)	1.4S		0012	P	NOTE 12
A097 1305-01-018-1543	CTG, .22 CAL, LR MATCH (500/ FB BX)	1.4S		0012	P	NOTE 12
A102 1305-00-182-3096	CTG, 7.62X39 MM, BALL F/AK47 SINGLE RD (1000/ WDN BX)	1.4S		0012	4	NOTE 12
A102 1305-00-182-3125	CTG, 7.62X39 MM, BALL F/AK47 SINGLE RD (1320/ WBD BX)	1.4S		0012	4	NOTE 12
A103 1305-00-182-3126	CTG, 7.62MM, BLANK (1320/ WBD BX)	1.4S		0014	7	NOTE 12
A106 1305-01-257-2559	CTG, .22 CAL, LR BALL (5000/ FB BX)	1.4S		0012	P	NOTE 12
A111 1305-01-181-1750	CTG, 7.62MM, BLANK M82 LNKD (800/ WBD BX)	1.4S		0014	7	NOTE 12
A111 1305-00-752-8087	CTG, 7.62MM, BLANK M82 LNKD (800/ WBD BX)	1.4S		0014	7	NOTE 12
A111 1305-01-353-3274	CTG, 7.62MM, BLANK, M82 W/ M13 LINKS	1.4C		0338	7	0.0025
A112 1305-00-990-5594	CTG, 7.62MM, BLANK (1200/ WBD BX)	1.4S		0014	7	NOTE 12
A122 1305-00-914-4676	CTG, 7.62MM, BALL M59 MG (920/ WBD BX)	1.4S		0012	4	NOTE 12
A124 1305-00-882-5678	CTG, 7.62MM, TR (920/ WBD BX)	1.4S		0012	4	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A124	1305-00-301-1679	CTG, 7.62MM, TR M62/T (960/ WBD BX)	1.4S		0012	4	NOTE 12
A127	1305-00-542-1196	CTG, 7.62MM, BALL & TR, M80, LNKD	1.4S		0012	4	NOTE 12
A128	1305-00-542-1967	CTG, 7.62MM, BALL	1.4S		0012	4	NOTE 12
A128	1305-00-542-1968	CTG, 7.62MM, BALL, M80 (800/ WBD BX)	1.4S		0012	4	NOTE 12
A129	1305-00-580-0131	CTG, 7.62MM, HPT (960/ WBD BX)	1.4S		0012	4	NOTE 12
A130	1305-00-752-8837	CTG, 7.62MM, BALL, M80 (840/ WBD BX)	1.4S		0012	4	NOTE 12
A130	1305-00-914-4675	CTG, 7.62MM, BALL (840/ WBD BX)	1.4S		0012	4	NOTE 12
A130	1305-01-569-2891	CTG, 7.62MM, BALL, M80	1.4S		0012	4	NOTE 12
A131	1305-01-569-2912	CTG, 7.62MM, 4 BALL M80/1 TR M62 LNKD (800/ WBD BX)	1.4S		0012	4	NOTE 12
A131	1305-00-449-8055	CTG, 7.62MM, BALL & TR, LNKD	1.4S		0012	4	NOTE 12
A131	1305-00-892-2150	CTG, 7.62MM, 4 BALL M80/1 TR M62 LNKD (800/ WBD BX)	1.4S		0012	4	NOTE 12
A136	1305-00-064-2896	CTG, 7.62MM, MATCH M118 (920/ WBD BX)	1.4S		0012	4	NOTE 12
A140	1305-00-828-8907	CTG, 7.62MM, TR (920/ WBD BX)	1.4S		0012	4	NOTE 12
A140	1305-00-926-4017	CTG, 7.62MM, TR M62 (920/ WBD BX)	1.4S		0012	4	NOTE 12
A143	1305-01-569-2917	CTG, 7.62MM, BALL, M80 W/FLASH SUPPRESED PROP (800/ WBD BX)	1.4S		0012	4	NOTE 12
A143	1305-00-892-2330	CTG, 7.62MM, NATO, BALL, M80 (800/ WBD BX)	1.4S		0012	4	NOTE 12
A143	1305-00-257-1089	CTG, 7.62MM, BALL (600/ WBD BX)	1.4S		0012	4	NOTE 12
A146	1305-00-752-7596	CTG, 7.62MM, TR, LNKD	1.4S		0012	4	NOTE 12
A146	1305-00-892-2335	CTG, 7.62MM, TR, LNKD (800/ WBD BX)	1.4S		0012	4	NOTE 12
A151	1305-00-889-2169	CTG, 7.62MM, BALL, M80 TR M62 (800/ WBD BX)	1.4S		0012	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A163 1305-00-143-8486	CTG, 7.62MM, BALL & TR, LNKD (1500/ M548)	1.4S		0012	4	NOTE 12
A164 1305-01-569-2925	CTG, 7.62MM, BALL, M80 (1500/ M548)	1.4S		0012	4	NOTE 12
A164 1305-00-935-9247	CTG, 7.62MM, BALL, M80 (1500/ M548)	1.4S		0012	4	NOTE 12
A165 1305-01-569-2929	CTG, 7.62MM, 4 BALL M80/ 1 TR M62, LNKD (1500/ M548)	1.4S		0012	4	NOTE 12
A165 1305-00-926-3942	CTG, 7.62MM, BALL M80 & TR M62, LNKD (1500/ M548)	1.4S		0012	4	NOTE 12
A168 1305-01-569-2932	CTG, 7.62MM, 9 BALL M80/ 1TR M62, LNKD (1500/ M548)	1.4S		0012	4	NOTE 12
A168 1305-00-152-3292	CTG, 7.62MM, BALL M80 & TR M62 (1500/ M548)	1.4S		0012	4	NOTE 12
A171 1305-01-120-0970	CTG, 7.62MM, MATCH, M852 (920/ WBD BX)	1.4S		0012	4	NOTE 12
A182 1305-00-301-1662	CTG, .30 CAL, BALL, M1 (2160/ WBD BX)	1.4S		0012	4	NOTE 12
A182 1305-00-028-6509	CTG, .30 CAL, BALL, M1 (1200/ WDN BX)	1.4S		0012	4	NOTE 12
A191 1305-01-018-1547	CTG, .300 CAL, WINCHESTER MAGNUM, MATCH	1.4S		0012	4	NOTE 12
A201 1305-00-542-1119	CTG, .30 CAL, AP, M2 (800/ WBD BX)	1.4S		0012	4	NOTE 12
A201 1305-00-926-3933	CTG, .30 CAL, AP, M2 (1008/ WBD BX)	1.4S		0012	4	NOTE 12
A201 1305-00-063-5747	CTG, .30 CAL, AP (880/ WBD BX)	1.4S		0012	4	NOTE 12
A202 1305-00-028-6279	CTG, .30 CAL, AP (480/ WDN BX)	1.4S		0012		NOTE 12
A202 1305-00-540-7209	CTG, .30 CAL, AP	1.4S		0012	4	NOTE 12
A202 1305-00-028-6161	CTG, .30 CAL, AP (1500/ WDN BX)	1.4S		0012	4	NOTE 12
A205 1305-00-028-6519	CTG, .30 CAL, AP	1.4S		0012	4	NOTE 12
A207 1305-00-028-6186	CTG, .30 CAL, AP (1000/ WBD BX)	1.4S		0012	4	NOTE 12
A212 1305-00-028-6535	CTG, .30 CAL, BALL M2 (1040/ WDN BX)	1.4S		0012	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A212 1305-00-096-3150	CTG, .30 CAL, BALL M2 (800/ WBD BX)	1.4S	10	0012	4,7	NOTE 12
A214 1305-00-555-6779	CTG, .30 CAL, BALL M2 GRAD	1.4S		0012	4	NOTE 12
A216 1305-00-257-1088	CTG, .30 CAL, BALL	1.4S		0012	4	NOTE 12
A216 1305-00-301-1665	CTG, .30 CAL, BALL M2 (768/ WBD BX)	1.4S		0012	4	NOTE 12
A216 1305-00-028-6215	CTG, .30 CAL, BALL M2 (768/ WBD BX)	1.4S		0012	4	NOTE 12
A217 1305-00-028-6194	CTG, .30 CAL, BALL, M2, LNKD	1.4S		0012	4	NOTE 12
A218 1305-00-028-6542	CTG, .30 CAL, BALL & TR M25 (1000/ WBD BX)	1.4S		0012	4	NOTE 12
A222 1305-00-047-3871	CTG, .30 CAL, BLANK, M1909 (1240/ WBD BX)	1.4S		0014	7	NOTE 12
A246 1305-00-565-2636	CTG, .30 CAL, BALL M72 (800/ WBD BX)	1.4S		0012	4	NOTE 12
A247 1305-00-892-4157	CTG, .30 CAL, BALL	1.4S		0012	4	NOTE 12
A247 1305-00-546-5830	CTG, .30 CAL, BALL M72 (960/ WBD BX)	1.4S		0012	4	NOTE 12
A254 1305-01-379-1539	CTG, 7.62MM, TR FFV 553	1.4C		0339	4	0.0039
A255 1305-01-380-9975	CTG, 7.62MM, 4 BALL M80 TO 1 DIM TR M276, LNKD (800/ WBD BX)	1.4S		0012	4	NOTE 12
A257 1305-01-380-9803	CTG, 7.62MM 9 BALL M80/1 DIM TR M276 LNKD (1500/ M548)	1.4S		0012	4	NOTE 12
A260 1305-01-333-3929	CTG, 9MM, SUBSONIC, 147 GRAIN, JHP PROJ (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A260 1305-01-357-8488	CTG, 9MM, SUBSONIC, 147 GRAIN, JHP PROJ (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A358 1305-01-307-5536	CTG, 9MM, PRAC, TR, M939 (2000/ WBD BX)	1.4C		0339	4	0.0012
A358 1305-01-214-8684	CTG, 9MM, PRAC, M939, FOR AT4 TRAINER (3000/ PLY BX)	1.4C		0339	4	0.001
A362 1305-01-370-9432	CTG, 9MM, SUBSONIC, 147 GRAIN, FMJ, MK144 MOD 1	1.4S		0012	4	NOTE 12
A363 1305-01-172-9558	CTG, 9MM, BALL, NATO XM882 (2000/ WBD BX)	1.4S		0012	4	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A363	1305-01-467-5408	CTG, 9MM, NATO BALL, M882 (500/ FB BOX)	1.4S		0012	4	NOTE 12
A364	1305-01-173-2397	CTG, 9MM, HPT, XM905 (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A365	1305-00-915-8573	CTG, 14.5MM, TRAINER, M181	1.4S		0012	4	NOTE 12
A365	1305-00-451-8203	CTG, 14.5MM, TRAINER, M181 (560/ WBD BX)	1.4S		0012	4	NOTE 12
A367	1305-00-451-2895	CTG, 14.5MM, PRAC, M183 (560/ WBD BX)	1.4S		0012	4	NOTE 12
A367	1305-00-915-8593	CTG, 14.5MM, TRAINER, M183	1.4S		0012	4	NOTE 12
A397	1305-00-553-4779	CTG, .38 CAL, SP PGU-12/B BALL (2000/ FB BX)	1.4S		0012	4	NOTE 12
A400	1305-00-776-4640	CTG, .38 CAL, BALL	1.4S		0012	4	NOTE 12
A400	1305-00-322-6391	CTG, .38 CAL, SPECIAL BALL, M41 (2400/ WBD BX)	1.4S		0012	4	NOTE 12
A400	1305-00-028-6629	CTG, .38 CAL, BALL M41	1.4S		0012	4	NOTE 12
A403	1305-00-810-8250	CTG, .38 CAL, BLANK SPECIAL (2000/ FB BX)	1.4S		0014	7	NOTE 12
A403	1305-00-301-1689	CTG, .38 CAL, BLANK	1.4S		0014	7	NOTE 12
A404	1305-00-123-0548	CTG, .38 CAL, WADCUTTER (2400/ WBD BX)	1.4S		0012	4	NOTE 12
A404	1305-00-301-1691	CTG, .38 CAL, WADCUTTER (2000/ FB BX)	1.4S		0012	4	NOTE 12
A412	1305-01-082-1233	CTG, .38 CAL, SP BALL	1.4S		0012	4	NOTE 12
A413	1305-01-262-5008	CTG, .38 CAL, SP PLUSP	1.4S		0012	4	NOTE 12
A415	1305-00-068-2006	CTG, .38 CAL, BALL 95 GRAI	1.4S		0012	4	NOTE 12
A475	1305-00-776-4639	CTG, .45 CAL, BALL M1911	1.4S		0012	4	NOTE 12
A475	1305-00-301-1685	CTG, .45 CAL, BALL M1911 (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A475	1305-00-028-6613	CTG, .45 CAL, BALL M1911 (2000/ WBD BX)	1.4S		0012	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A475 1305-00-028-6619	CTG, .45 CAL, BALL (1200/ WBD BX)	1.4S		0012	4	NOTE 12
A475 1305-00-540-9227	CTG, .45 CAL, BALL M1911	1.4S		0012	4	NOTE 12
A475 1305-00-028-6616	CTG, .45 CAL, BALL M1911	1.4S		0012	4	NOTE 12
A476 1305-00-753-2304	CTG, .45 CAL, BLANK M9 (2000/ WBD BX)	1.4S		0014	7	NOTE 12
A476 1305-00-028-6635	CTG, .45 CAL, BLANK M9	1.4S		0014	7	NOTE 12
A477 1305-00-301-1696	CTG, .45 CAL, LINE THROWING M32	1.4S		0014	7	NOTE 12
A477 1305-00-542-0015	CTG, .45 CAL, LINE THROWING	1.4S		0014	7	NOTE 12
A479 1305-00-905-6788	CTG, .45 CAL, TR M26 (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A482 1305-00-892-4230	CTG, .45 CAL, BALL WADCUTTER (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A482 1305-00-540-7862	CTG, .45 CAL, WADCUTTER (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A482 1305-00-752-7910	CTG, .45 CAL, BALL (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A483 1305-00-892-2526	CTG, .45 CAL, BALL M1911 (2000/ WBD BX)	1.4S		0012	4	NOTE 12
A483 1305-00-052-7459	CTG, .45 CAL, BALL M1911 M	1.4S		0012	4	NOTE 12
A518 1305-01-332-8254	CTG, CALIBER .50 4 SLAP M903/1 SLAP-T M962 (200/ WBD BX)	1.4C		0339	4	0.0421
A520 1305-00-764-8386	CTG, .50 CAL, BALL M33/ 1 TR M117 (170/ WBD BX)	1.4C		0339	4	0.0374
A525 1305-00-028-6296	CTG, .50 CAL, AP M2 AC (350/ WDN BX)	1.4C		0339	4	0.0339
A525 1305-01-465-3549	CTG, .50 CAL, AP M2	1.4C		0339	4	0.0339
A525 1305-00-028-6294	CTG, .50 CAL, AP (120/ WDN BX)	1.4C		0339	4	0.0339
A525 1305-00-555-7061	CTG, .50 CAL, AP	1.4C		0339	4	0.0339

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A527 1305-00-028-6303	CTG, .50 CAL, AP LNKD (240/ WDN BX)	1.4C		0339	4	0.0339
A527 1305-00-028-6309	CTG, .50 CAL, AP LNKD AC (210/ WBD BX)	1.4C		0339	4	0.0339
A527 1305-00-028-6312	CTG, .50 CAL, AP M2 LNKD (265/ WDN BX)	1.4C		0339	4	0.0339
A527 1305-00-096-3141	CTG, .50 CAL, AP M2 LINKD AC (200/ WBD BX)	1.4C		0339	4	0.0339
A531 1305-01-582-7911	CTG, .50 CAL, API, M8 (240/ WBD BX)	1.4G		0300	4	0.0358
A534 1305-00-028-6451	CTG, .50 CAL, API M8 AC LNKD MG (210 / WBD BX)	1.4G		0300	4	0.0359
A534 1305-00-028-6453	CTG, .50 CAL, API M8 AC LNKD MG (210 / WDN BX)	1.4G		0300	4	0.0359
A540 1305-00-028-6470	CTG, .50 CAL, 4 API M8/1 TR M17 LNKD (210/ WBD BX)	1.4G		0300	4	0.0376
A540 1305-00-028-6471	CTG, .50 CAL, 4 API M8/1 TR M1 MG (210/ WBD BX)	1.4G		0300	4	0.0376
A540 1305-00-935-2017	CTG, .50 CAL, API & T (200/ WBD BX)	1.4G		0300	4	0.0376
A541 1305-00-028-6598	CTG, .50 CAL, API & T, M20 (240/ WDN BX)	1.4G		0300	4	0.0372
A541 1305-00-028-6492	CTG, .50 CAL, API & T, M20 (350/ WDN BX)	1.4G		0300	4	0.0371
A541 1305-00-585-5194	CTG, .50 CAL, API & T (240/ WBD BX)	1.4G		0300	4	0.037
A543 1305-00-028-6496	CTG, .50 CAL, API & T (110/ WDN BX)	1.4G		0300	4	0.097
A543 1305-00-028-6600	CTG, .50 CAL, API & T (224/ WDN BX)	1.4G		0300	4	0.0333
A545 1305-00-555-4055	CTG, .50 CAL, API M8	1.4G		0300	4	0.0359
A545 1305-00-555-4057	CTG, .50 CAL, API M8 (200/ WBD BX)	1.4G		0300	4	0.0359
A545 1305-00-555-4059	CTG, .50 CAL, API M8 LNKD (220/ WDN BX)	1.4G		0300	4	0.0359

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A546 1305-00-585-5368	CTG, .50 CAL, BALL M2 LNKD (200/ WBD BX)	1.4C		0339	4	0.0339
A552 1305-00-585-5191	CTG, .50 CAL, BALL, M33 (240/ WBD BX)	1.4C		0339	4	0.034
A552 1305-01-662-6430	CTG, .50 CAL, BALL, M33 BULK PACK (240 / WBD BX)	1.4C		0339	4	0.034
A552 1305-00-028-6333	CTG, .50 CAL, BALL M2 GRAD	1.4C		0339	4	0.0339
A552 1305-00-555-6783	CTG, .50 CAL, BALL M2 GRAD	1.4C		0339	4	0.0339
A552 1305-00-028-6337	CTG, .50 CAL, BALL	1.4C		0339	4	0.0339
A553 1305-00-028-6335	CTG, .50 CAL, BALL, M2 GRAD (350 / WDN BX)	1.4C		0339	4	0.0339
A553 1305-00-028-6336	CTG, .50 CAL, BALL	1.4C		0339	4	0.0338
A554 1305-00-028-6367	CTG, .50 CAL, BALL, M2	1.4C		0339	4	0.0339
A555 1305-00-028-6574	CTG, .50 CAL, BALL, M33 LNKD MG (200/ WBD BX)	1.4C		0339	4	0.0342
A555 1305-01-658-2714	CTG, .50 CAL, BALL M33 LNKD MG (200/ WBD BX)	1.4C		0339	4	0.034
A557 1305-00-541-9834	CTG, .50 CAL, 4 BALL M2/ 1TR M17 LNKD	1.4C		0339	4	0.0424
A557 1305-00-540-1056	CTG, .50 CAL, LNKD 4 M2 BALL/ 1 M17 TR (200/ WBD BX)	1.4C		0339	4	0.0374
A557 1305-00-028-6347	CTG, .50 CAL, 4 BALL M2/ 1TR M17 LNKD	1.4C		0339	4	0.0366
A557 1305-00-028-6583	CTG, .50 CAL, 4 BALL M33/1 TR M17 MG (200/ WBD BX)	1.4C		0339	4	0.0362
A557 1305-01-370-2594	CTG, .50 CAL, 4 BALL M33/1 TR M17 MG (200/ WBD BX)	1.4C		0339	4	0.0362
A557 1305-01-658-2580	CTG, .50 CAL, 4 BALL M33/1 TR M17 MG (200/ WBD BX)	1.4C		0339	4	0.034
A559 1305-00-028-6378	CTG, .50 CAL, BLANK, M1 (150/ WDN BX)	1.4C		0338	7	0.0069

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A559 1305-00-028-6379	CTG, .50 CAL, BLANK, M1 (450/ WDN BX)	1.4C		0338	7	0.0069
A559 1305-00-028-6380	CTG, .50 CAL, BLANK M1	1.4C		0338	7	0.0069
A563 1305-00-585-4392	CTG, .50 CAL, INCD	1.4G		0300	4	0.0395
A564 1305-00-028-6594	CTG, .50 CAL, INC M1 (224/ WDN BX)	1.4G		0300	4	0.0343
A564 1305-00-305-0894	CTG, .50 CAL, INC M23 (200/ WBD BX)	1.4G		0300	4	0.0343
A570 1305-00-585-5189	CTG, .50 CAL, TR, M117 AC (240/ WBD BX)	1.4C		0339	4	0.0446
A570 1305-00-028-6437	CTG, .50 CAL, TRACER (350 / WDN BX)	1.4C		0339	4	0.0446
A571 1305-00-585-5187	CTG, .50 CAL, TR, M17	1.4C		0339	4	0.0342
A571 1305-00-585-5188	CTG, .50 CAL, TR, M117 MG (240/ WBD BX)	1.4C		0339	4	0.0325
A572 1305-00-028-6609	CTG, .50 CAL, TR, M17 (200/ WBD BX)	1.4C		0339	4	0.0342
A574 1305-00-935-6067	CTG, .50 CAL, SPOTTER TR, M48A2 (220/ WBD BX)	1.4C		0339	4	0.0227
A574 1305-00-028-6611	CTG, .50 CAL, SPOTTER TR, M48 (208/ WBD BX)	1.4C		0339	4	0.0158
A575 1305-01-557-2988	CTG, .50 CAL, HPT, M1, BULK PACKED (240/ WBD BX)	1.4C		0339	4	0.0346
A575 1305-00-126-3852	CTG, .50 CAL, HPT, M1 (180/ WBD BX)	1.4C		0339	4	0.0346
A576 1305-00-028-6490	CTG, .50 CAL, 4 API M8/1 API-T M20 LNKD (210/ WBD BX)	1.4G		0300	4	0.0362
A576 1305-00-028-6466	CTG, .50 CAL, 4 API M8/1 API-T M20 LNKD	1.4G		0300	4	0.0362
A576 1305-00-028-6491	CTG, .50 CAL, 4 API M8/1 API-T M20 LNKD	1.4G		0300	4	0.0362
A576 1305-00-028-6603	CTG, .50 CAL, 4 API M8/1 API-T M20 LNKD (200/ WBD BX)	1.4G		0300	4	0.0362

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A576 1305-01-659-2421	CTG, .50 CAL, 4 API M8/1 API-T M20 AC (200/ WBD BX)	1.4G		0300	4	0.0358
A577 1305-00-028-6605	CTG, .50 CAL, 4 API M8/1 API-T M20 LNKD (224/ WDN BX)	1.4G		0300	4	0.0361
A580 1305-00-028-6414	CTG, .50 CAL, TRACER (350 / WDN BX)	1.4C		0339	4	0.04
A583 1305-00-049-5125	CTG, .50 CAL, BALL & TR	1.4C		0339	4	0.0447
A584 1305-00-555-4056	CTG, .50 CAL, BALL M33 LNKD AC (200/ WBD BX)	1.4C		0339	4	0.0342
A585 1305-01-659-2202	CTG, .50 CAL, API-T, M20 LNKD (200/ WBD BX)	1.4G		0300	4	0.0357
A586 1305-00-618-2399	CTG, .50 CAL, TRACER (200 / WBD BX)	1.4C		0339	4	0.0424
A587 1305-00-585-1667	CTG, .50 CAL, API (200/ WBD BX)	1.4G		0300	4	0.0383
A587 1305-00-752-7638	CTG, .50 CAL, API (210/ WBD BX)	1.4G		0300	4	0.0383
A587 1305-00-752-8040	CTG, .50 CAL, API (220/ WDN BX)	1.4G		0300	4	0.0361
A589 1305-00-752-7891	CTG, .50 CAL, API & API-T (180/ WBD BX)	1.4G		0300	4	0.1044
A590 1305-00-689-4738	CTG, .50 CAL, API-T (170/ WBD BX)	1.4G		0300	4	0.0334
A592 1305-00-028-6469	CTG, .50 CAL, API (210 / WBD BX)	1.4G		0300	4	0.0447
A593 1305-00-689-4752	CTG, .50 CAL, AP & TR (170/ WBD BX)	1.4C		0339	4	0.045
A596 1305-00-470-7521	CTG, .50 CAL, AP & TR	1.4C		0339	4	0.04
A598 1305-01-078-4879	CTG, .50 CAL, BLANK M1A1 LNKD (200/ WBD BX)	1.4C		0338	7	0.0069
A599 1305-01-085-5118	CTG, .50 CAL, BLANK M1A1 (170 / WBD BX)	1.4C		0338	7	0.0069
A602 1305-01-126-6201	CTG, .50 CAL, 4 SRTA BALL M858/1 SRTA-T M860 (200/ WBD BX)	1.4S		0012	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A603 1305-01-126-6200	CTG, .50 CAL, BALL M858, TP (200/ WBD BX)	1.4S		0012	4	NOTE 12
A605 1305-00-935-2109	CTG, .50 CAL, BALL (170 / WBD BX)	1.4C		0339	4	0.039
A606 1305-01-671-6605	CTG, .50 CAL, AP, INC, MK 211 MOD 0 (240/ WBD BX)	1.2.2G		0009	4	0.0405
A606 1305-01-250-8162	CTG, .50 CAL, API, MK211 MOD 0 API (240/ WBD BX)	1.2.2G	5	0009	4	0.0039
A607 1305-01-671-9952	CTG, .50 CAL, LNKD, 4-API MK 211 MOD 1 TO 1-API-T M20 (200/ WBD BX)	1.2.2G		0009	4	0.0396
A607 1305-01-249-6888	CTG, .50 CAL, LNKD, 4 MK211 MOD 1 API, 1 M20 API-T (200/ WBD BX)	1.2.2G	5	0009	4	0.0031
A608 1305-01-251-2581	CTG, .50 CAL, LNKD, 4 MK211 MOD 0 API, 1 M17 TR	1.2.2G	5	0009	4	0.0031
A621 1305-00-028-6582	CTG, .50 CAL, BALL M33 TR M17 (200/ WBD BX)	1.4C		0339	4	0.0342
A648 1305-00-965-0812	CTG, 7.62MM, NATO BALL M8	1.4S		0012	4	NOTE 12
A651 1305-00-785-2829	CTG, 20MM, TPT M220 (200/ M548)	1.4C		0339	4	0.0917
A651 1305-01-118-9930	CTG, 20MM, M220 (200/ M548)	1.4C		0339	4	0.0917
A652 1305-00-157-4886	CTG, 20MM, TP-T (100/ M548)	1.4C		0339	4	0.0915
A658 1305-00-152-3662	CTG, 20MM, 7 HEI M56A3/1 HEI-T M242 LNKD (100/ M548)	1.2.2E	5	0321	3	0.0252
A658 1305-00-783-5482	CTG, 20MM, 7 HEI M56A3/1 HEI-T M242 LNKD (100/ M548)	1.2.2E	5	0321	3	0.0252
A659 1305-01-118-9929	CTG, 20MM, HEI-T M242A1 SNGL RD (250/ M548)	1.2.2E	5	0321	3	0.0236
A659 1305-00-935-6171	CTG, 20MM, HEI-T M242 SNGL RD (200/ M548)	1.2.2E	5	0321	3	0.0236
A660 1305-00-169-1880	CTG, 20MM, 3 HEI M56A3/1 API M53 LNKD (100/ M548)	1.2.2E		0321	3	0.0285
A665 1305-00-182-3250	CTG, 20MM, 4 HEI M56A3/1 HEI-T M242 LNKD (100/ M548)	1.2.2E	5	0321	3	0.0252
A667 1305-00-182-3254	CTG, 20MM, TP M55A2 TPT M220	1.4C		0339	4	0.0861

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A672	1305-00-139-5923	CTG, 20MM, TP	1.4C		0339	4	0.0688
A679	1305-01-213-9657	CTG, 20MM, TP-T	1.4C		0339	4	0.0855
A692	1305-01-288-4978	CTG, 20MM	1.4C		0339	4	0.096
A763	1305-01-323-1525	CTG, 20MM, MK149 MOD 5 LNKD (100/ M548)	1.4C	10	0339	4,7	0.096
A765	1305-00-028-4550	CTG, 20MM, APT M95 W/ PE (150 / WDN BX)	1.4C		0339	4	0.076
A765	1305-00-028-4549	CTG, 20MM, AP-T (150 / WDN BX)	1.4C		0339	4	0.076
A777	1305-00-965-0748	CTG, 20MM, TP M204 W/ PERCUSSION PRIMER	1.4C		0339	4	0.0704
A789	1305-00-926-3946	CTG, 20MM, 2 API-T M601/3 HEI-T M599 LNKD RHF (50/ WBD BX)	1.2.2E		0321	3	0.1305
A791	1305-00-926-9278	CTG, 20MM, HEI-T(SD), M246 (200 / M548)	1.2.2E	5	0321	3	0.0182
A792	1305-00-152-3659	CTG, 20MM, HEI-T(SD), M246 W/ M14A2 LNKS (100/ M548)	1.2.2E	5	0321	3	0.0182
A792	1305-00-401-1536	CTG, 20MM, HEI-T(SD), M246 W/ M14A1 LNKS (100/ M548)	1.2.2E	5	0321	3	0.0182
A792	1305-00-926-9279	CTG, 20MM, HEI-T(SD), M246 (100/ M548)	1.2.2E	5	0321	3	0.0182
A796	1305-00-143-6922	CTG, 20MM, HEI & HEI-T (100 / M548)	1.2.2E		0321	3	0.2098
A813	1305-00-143-7050	CTG, 20MM, M96 INC M95 APT (150 / M548)	1.2.2G		0009	4	0.0775
A814	1305-00-143-7049	CTG, 20MM, M96 INC M53 API (150 / M548)	1.2.2G		0009	4	0.0775
A818	1305-01-119-7862	CTG, 20MM, 7 HEI M56A4 / 1HEI-T M242, LNKD (100 / M548)	1.2.2E	5	0321	3	0.0237
A834	1305-00-180-9271	CTG, 20MM, 2 AP-T M95, 2 HEI M210, 1 INC M96 (150 / M548)	1.2.2E	5	0321	3	0.0236
A835	1305-00-143-7176	CTG, 20MM, HEI M210 INC M96 (150 / M548)	1.2.2E		0321	3	0.0171
A846	1305-00-143-7167	CTG, 20MM, M96 INC (150 / M548)	1.2.2G		0009	4	0.0775

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A846 1305-00-143-7168	CTG, 20MM, M96 INC (150 / M548)	1.2.2G		0009	4	0.0775
A852 1305-01-116-3933	CTG, 20MM, HEI M56A4 (100 / M548)	1.2.2E		0321	3	0.115
A852 1305-00-935-6059	CTG, 20MM, HEI M56A3 (100 / M548)	1.2.2E		0321	3	0.0285
A862 1305-01-003-2461	CTG, 20MM, 4 HEI M210, 1 AP-T M95	1.2.2E	5	0321	3	0.0236
A884 1305-00-850-3986	CTG, 20MM, API, M53 (100 / M548)	1.4G		0300	4	0.0954
A889 1305-00-935-1944	CTG, 20MM, TP	1.4C		0339	4	0.0869
A889 1305-00-756-1675	CTG, 20MM, TP M55A2 (100/ M548)	1.4C		0339	4	0.0861
A890 1305-00-308-5575	CTG, 20MM, HEI M56	1.2.2E		0321		0.119
A890 1305-00-262-4181	CTG, 20MM, HEI M56A2	1.2.2E		0321	3	0.0285
A890 1305-01-211-6248	CTG, 20MM, HEI M56A1	1.2.2E		0321	3	0.0285
A890 1305-01-117-5316	CTG, 20MM, HEI, M56A3, W/ PD FUZE M505A3	1.2.2E	5	0321	3	0.0252
A890 1305-00-935-9104	CTG, 20MM, HEI M56A3 (200/ M548)	1.2.2E	5	0321	3	0.0252
A890 1305-01-116-3931	CTG, 20MM, HEI, M56A3 (250/ M548)	1.2.2E	5	0321	3	0.0252
A890 1305-01-118-9928	CTG, 20MM, HEI, M56A4 (250/ M548)	1.2.2E	5	0321	3	0.0237
A891 1305-00-132-3283	CTG, 20MM, TP	1.4C		0339	4	0.0861
A891 1305-00-542-0405	CTG, 20MM, TP M55A2	1.4C		0339	4	0.0858
A891 1305-00-752-8114	CTG, 20MM, TP M55A2 (200/ M548)	1.4C		0339	4	0.0858
A891 1305-01-116-4560	CTG, 20MM, M55A2 (250/ M548)	1.4C		0339	4	0.0858
A891 1305-01-119-8548	CTG, 20MM,	1.4C		0339	4	0.0858

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A892 1305-00-308-5569	CTG, 20MM, HPT M54A1	1.4C		0339	4	0.0861
A892 1305-00-935-2019	CTG, 20MM, HPT M54A1 (170/ M548)	1.4C		0339	4	0.0861
A892 1305-01-116-3930	CTG, 20MM, HPT (250/ M548)	1.4C		0339	4	0.0861
A919 1305-00-850-3676	CTG, 20MM, HEI M56A2 (100/ M548)	1.2.2E		0321	3	0.0285
A919 1305-00-182-3081	CTG, 20MM, HEI, M56A3 (100/ M548)	1.2.2E	5	0321	3	0.0252
A919 1305-00-965-0560	CTG, 20MM, HEI, M56A3 (100/ M548)	1.2.2E	5	0321	3	0.0252
A919 1305-01-119-6068	CTG, 20MM, HEI, M56A4 (100/ M548)	1.2.2E	5	0321	3	0.0237
A926 1305-00-180-9268	CTG, 20MM, TP M55A2 (100/ M548)	1.4C		0339	4	0.0861
A926 1305-00-965-0559	CTG, 20MM, TP M55A2 (100/ M548)	1.4C		0339	4	0.0861
A941 1305-01-367-2911	CTG, 25MM, HEI, PGU-38/U	1.2.2E	5	0321	4	0.0629
A953 1305-00-752-8833	CTG, 20MM, HEI M56A1E1	1.2.2E		0321	3	0.0285
A953 1305-00-892-2162	CTG, 20MM, HEI M56A2 (100/ M548)	1.2.2E		0321	3	0.0285
A965 1305-01-082-8986	CTG, 25.4MM, DECOY, M839 (100/ WDN BX)	1.4S	8	0454	7	NOTE 12
A974 1305-01-356-9838	CTG, 25MM, APDS-T M791 LNKD (30/ PA125)	1.2.2C		0328	4	0.2229
A974 1305-01-092-0428	CTG, 25MM, APDS-T, M791 (30/ M621)	1.4C		0339	4	0.2227
A974 1305-01-209-5915	CTG, 25MM, APDS-T, M791	1.4C		0339	4	0.2166
A974 1305-01-380-8960	CTG, 25MM, APDS-T M791 LNKD (55/ CNU-405)	1.4C		0339	4	0.2166
A975 1305-01-380-9884	CTG, 25MM, HEI-T, M792 LNKD (55/ CNU-405)	1.2.2E		0321	3	0.269
A975 1305-01-398-3492	CTG, 25MM, HEI-T, M792 (30/ PA125)	1.2.2E	5	0321	3	0.0735

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A975 1305-01-356-0188	CTG, 25MM, HEI-T, M792 LNKD (30/ PA125)	1.2.2E	5	0321	3	0.0735
A975 1305-01-094-1035	CTG, 25MM, HEI-T, M792 LNKD (30/ M621)	1.2.2E	5	0321	3	0.0718
A975 1305-01-094-7016	CTG, 25MM, HEI-T, M792 LNKD (50/ WDN BX)	1.2.2E	5	0321	3	0.0684
A975 1305-01-211-8360	CTG, 25MM, HEI-T, M792 LNKD (55/ CNU-405)	1.2.2E	5	0321	3	0.0684
A976 1305-01-212-5066	CTG, 25MM, TP-T M793	1.4C		0339	4	0.2205
A976 1305-01-380-5862	CTG, 25MM, TP-T, M793, W/ M28 LINKS (55/ CNU-405)	1.4C		0339	4	0.2205
A976 1305-01-092-0429	CTG, 25MM, M793, TP-T (30/ M621)	1.4C		0339	4	0.2116
A976 1305-01-400-3115	CTG, 25MM, TP-T, M793 (30/ PA125)	1.2.2C		0328	4	0.2047
A976 1305-01-356-0189	CTG, 25MM, TP-T, M793 LNKD (30/ PA125)	1.2.2C		0328	4	0.2047
A977 1305-01-094-5295	CTG, 25MM, M846 (80/ WDN BX)	1.4C		0339	4	0.1985
A978 1305-01-136-3622	CTG, 25MM, PGU-23/U (80/ WDN BX)	1.4C		0339	4	0.2095
A978 1305-01-390-7977	CTG, 25MM, TP, PGU-23/U (100/ CNU-405)	1.4C		0339	4	0.2095
A978 1305-01-432-4834	CTG, 25MM, TP, PGU-23/U (100/ CNU-405)	1.4C		0339	4	0.2095
A978 1305-01-250-0101	CTG, 25MM, -TP	1.4C		0339	4	0.2007
A978 1305-01-210-6802	CTG, 25MM, TP, PGU-23/U	1.4C		0339	4	0.1985
A979 1305-01-251-2582	CTG, 25MM, API	1.4C		0339	4	0.2161
A979 1305-01-136-3623	CTG, 25MM, API, PGU-20/U	1.4C		0339	4	0.2095
A982 1305-01-199-6737	CTG, 25MM, HEI, PGU-25/U	1.2.2E	5	0321	3	0.0629
A982 1305-01-270-2318	CTG, 25MM, HEI, PGU-25 A/U	1.2.2E	5	0321	3	0.0629

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
A982 1305-01-250-0100	CTG, 25MM, HEI (80/ WDN BX)	1.2.2E	5	0321	3	0.0629
A986 1305-01-304-9977	CTG, 25MM, APFSDS-T, M919 (30/ M621)	1.2.2C		0328	4	0.2324
A986 1305-01-348-0192	CTG, 25MM, APFSDS-T, M919 (30/ PA125)	1.2.2C		0328	4	0.2141
A990 1305-01-352-5649	CTG, 25MM, SAPHEI-T PGU-32/U	1.2.2E	5	0321	3	0.0269
AA01 1305-01-393-7050	CTG, 5.56MM, M995, AP, LNKD (1600/ WBD BX)	1.4S		0012	4	NOTE 12
AA02 1305-01-393-7052	CTG, 5.56MM, M995, AP, LNKD 4:1 W/ M856 (1600/ WBD BX)	1.4S		0012	4	NOTE 12
AA03 1305-01-398-1450	CTG, 7.62MM, M993, AP (960/ WBD BX)	1.4C		0339	4	0.0065
AA04 1305-01-398-1449	CTG, 7.62MM, 4 AP M993/1 TR M62 LNKD (800/ WBD BX)	1.4C		0339	4	0.0079
AA05 1305-01-400-1399	CTG, .50 CAL, LNKD, 1 MK211 MOD 0 API/1 M2 AP/ 1 M20 API-T	1.2.2G	5	0009	4	0.0013
AA06 1305-01-671-9944	CTG, .50 CAL, LNKD, 1-API MK 211 MOD 1/1-AP MK 263 MOD 0/1-API MK 211 MOD 1/1-AP MK 263 MOD 0/1-API-T M20 (200/ WBD BX)	1.2.2G		0009	4	0.0371
AA06 1305-01-473-4774	CTG, .50 CAL, LNKD, 1 MK211 MOD 1 API, 1 MK263 MOD 0 AP, 1 MK211 MOD 1 API, 1 MK263 MOD 0 AP, 1 M20 API-T (200/ WBD BX)	1.2.2G	5	0009	4	0.0015
AA10 1305-01-415-4583	CTG, 25MM, TPF-T, PGU-33/U	1.4C		0339	4	0.207
AA11 1305-01-419-8202	CTG, 7.62MM, NATO, M118, SPECIAL BALL, LONG RANGE (920/ WBD BX)	1.4S		0012	4	NOTE 12
AA12 1305-01-424-2410	CTG, 9MM, FX, MKING	1.4S	7	0012	4	NOTE 12
AA12 1305-01-439-9717	CTG, 9MM, FX, MKING	1.4S	7	0012	4	NOTE 12
AA14 1305-01-671-9903	CTG, .45 CAL, MK247 MOD 0	1.4S		0012	7	NOTE 12
AA14 1305-01-442-1186	CTG, .45 CAL, JACKETED HLLW POINT	1.4S		0012	4	NOTE 12
AA16 1305-01-442-8717	CTG, 9MM, FRANGIBLE, MK254 MOD 0 (2000/ WBD BX)	1.4S		0012	4	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AA17	1305-01-597-9747	CTG, 5.56MM, RRLP, MK255 MOD 1	1.4S		0012	4	NOTE 12
AA17	1305-01-442-8733	CTG, 5.56MM, RRLP, MK255 MOD 0	1.4S		0012	4	NOTE 12
AA18	1305-01-443-1891	CTG, .45 CAL, +P, FMJ, TRUNCATED CONE	1.4S		0012	4	NOTE 12
AA19	1305-01-443-9588	CTG, .357 CAL, MAGNUM, FMJ	1.4S		0012	4	NOTE 12
AA21	1305-01-449-3208	CTG, 9MM, FX MKING, BLUE	1.4S	7	0012	4	NOTE 12
AA22	1305-01-451-8675	CTG, 20MM, SAPHEI, PGU-28A/B (250/ M548)	1.2.2E	5	0321	4	0.024
AA23	1305-01-451-8683	CTG, 20MM, SAPHEI, PGU-28A/B (100/ M548)	1.2.2E	5	0321	3	0.024
AA24	1305-01-451-8566	CTG, 20MM, TP, PGU-27A/B (250/ M548)	1.4C		0339	4	0.0754
AA25	1305-01-451-8592	CTG, 20MM, TP, PGU-27A/B (100 / M548)	1.4C		0339	4	0.0754
AA26	1305-01-451-8665	CTG, 20MM, PGU-28A/B & PGU-30A/B, SAPHEI & TP TR, 4 TO 1 RATIO (100/ M548)	1.2.2E	5	0321	4	0.024
AA27	1305-01-451-8659	CTG, 20MM, LNKD 4, TP, PGU-27A/B TO 1, TP-T, PGU-30A/B (100/ M548)	1.4C		0339	4	0.0761
AA28	1305-01-451-8574	CTG, 20MM, TP-T, PGU-30A/B (250/ M548)	1.4C		0339	4	0.0788
AA29	1305-01-454-0191	CTG, 12 GA, BEAN BAG, N-L	1.4S		0012	4	NOTE 12
AA30	1305-01-504-3529	CTG, 12 GA, LAUNCHING FOR GREN, N-L	1.4S		0014	4	NOTE 12
AA30	1305-01-464-8389	CTG, 12 GA, LAUNCHING FOR GREN, N-L	1.4S		0014	4	NOTE 12
AA30	1305-01-454-0187	CTG, 12 GA, GREN LAUNCHING, N-L (320/ WBD BX)	1.4S		0014	4	NOTE 12
AA31	1305-01-454-0189	CTG, 12 GA, FIN STABILIZED, N-L	1.4S		0012	4	NOTE 12
AA33	1305-01-550-5648	CTG, 5.56MM, BALL, M855, IMPROVED COMMERCIAL PACK (1800/ FB BX)	1.4S		0012	4	NOTE 12
AA33	1305-01-457-4589	CTG, 5.56MM, BALL, M855, COMMERCIAL PACK (1800/ FB BX)	1.4S		0012	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AA35 1305-01-458-6825	CTG, 7.62MM, LNKD 4 AP, M993 TO 1 DIM TR, M276 (800/ WBD BX)	1.4C		0339	4	0.0069
AA37 1305-01-459-9535	CTG, 7.62MM , SRTA, M973/M974 (600/ WBD BX)	1.4S		0012	4	NOTE 12
AA38 1305-01-462-0651	CTG, .50 CAL, M962 SLAP-T, BULK PACKED (240/ WBD BX)	1.4C		0339	4	0.0407
AA39 1305-01-463-1508	CTG, 7.62MM , 4 SRTA M973/1 TR M974 LNKD (880/ WBD BX)	1.4S		0012	4	NOTE 12
AA40 1305-01-600-0670	CTG, 5.56MM, FRANGIBLE, MK311 MOD 2	1.4S		0012	4	NOTE 12
AA40 1305-01-561-2620	CTG, 5.56MM, NON-JACKETED FRANGIBLE, MK311 MOD 1	1.4S		0012	4	NOTE 12
AA40 1305-01-644-3649	CTG, 5.56MM, FRANGIBLE, MK311 MOD 0	1.4S		0012	4	NOTE 12
AA40 1305-01-492-8545	CTG, 5.56MM, JACKETED FRANGIBLE RD	1.4S		0012	4	NOTE 12
AA40 1305-01-463-8232	CTG, 5.56MM, JACKETED FRANGIBLE RD (1640/ WBD BX)	1.4S		0012	4	NOTE 12
AA41 1305-01-671-6603	CTG, .50 CAL, API, MK 211 MOD 1 (240/ WBD BX)	1.2.2G		0009	4	0.0405
AA41 1305-01-464-2541	CTG, .50 CAL, MK211 MOD 1 API (240/ WBD BX)	1.2.2G	5	0009	4	0.0039
AA42 1305-01-671-6579	CTG, .50 CAL, API, DIM TRACER, MK 257 MOD 0 (240/ WBD BX)	1.4G		0300	4	0.038
AA42 1305-01-464-3218	CTG, .50 CAL, API, DIM TR, MK257 MOD 0 (240/ WBD BX)	1.4G		0300	4	0.0376
AA44 1305-01-467-3026	CTG, 5.56MM, BALL, M855 (1600/ WBD BX)	1.4S		0012	4	NOTE 12
AA45 1305-01-467-3033	CTG, 5.56MM, BALL, M855 (1680/ WBD BX)	1.4S		0012	4	NOTE 12
AA48 1305-01-467-3008	CTG, 5.56MM, BALL, M855, COMMERCIAL PACK (1800/ FB BX)	1.4S		0012	4	NOTE 12
AA49 1305-01-470-2090	CTG, 9MM, BALL, NATO M882 (500/ FB BX)	1.4S		0012	4	NOTE 12
AA50 1305-01-671-9946	CTG, .50 CAL, LNKD, 1-API MK 211 MOD 1/1-AP MK 263 MOD 0/1-API MK 211 MOD 1/1-AP MK 263 MOD 0/1-API DIM TRACER MK 257 MOD 0 (200/ WBD BX)	1.2.2G		0009	4	0.0376
AA50 1305-01-473-4766	CTG, .50 CAL, 1 API MK211/1 AP MK263/1 API M211/1 AP MK263/1 API DIM TR MK257 (200/ WBD BX)	1.2.2G	5	0009	4	0.0015

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AA51 1305-01-470-2405	CTG, 12 GA, SHOTGUN, N-L, POINT CONTROL, M1012 (320/ WBD BX)	1.4S		0012	4	NOTE 12
AA52 1305-01-470-2139	CTG, 12 GA, SHOTGUN, N-L, CROWD DISPERSION, M1013 (320/ WBD BX)	1.4S		0012	4	NOTE 12
AA53 1305-01-507-7511	CTG, 5.56MM, SPECIAL BALL, MK262 MOD 1 (1640/ WBD BX)	1.4S		0012	4	NOTE 12
AA54 1305-01-475-7440	CTG, 12 GA, BREACHING, M1030 (320/ WBD BX)	1.4S		0012	4	NOTE 12
AA54 1305-01-475-7440	CTG, 12 GA, BREACHING, M1030 (320/ WBD BX)	1.4S		0012	4	NOTE 12
AA58 1305-01-671-6602	CTG, .50 CAL, AP, MK 263 MOD 0 (240/ WBD BX)	1.4C		0339	4	0.0344
AA58 1305-01-482-1053	CTG, .50 CAL, AP, MK263 MOD 0 (240/ WBD BX)	1.4C		0339	4	0.0334
AA60 1305-01-484-7701	CTG, 12 GUAGE, 3-INCH NO. 00 BUCK (240/ WBD BX)	1.4S		0012	4	NOTE 12
AA61 1305-01-484-9674	CTG, 20MM, MK244 MOD 0, APDS	1.4C		0339	4	0.1194
AA62 1385-01-486-3717	CTG, 12 GA, MK274 MOD 0 (150/ WBD BX)	1.4C		0339	4	0.02
AA63 1385-01-486-3731	CTG, 12 GA, MK275 MOD 0 (150/ WBD BX)	1.4C		0339	4	0.0089
AA64 1385-01-486-3732	CTG, 12 GA, MK276 MOD 0 (320/ WBD BX)	1.4S		0014	4	NOTE 12
AA65 1305-01-488-8385	CTG, 30MM X 173MM, LNKD, 1 MK239 MOD 0 TP-T, 1 PGU-15/B TP	1.4C		0339	4	0.3488
AA66 1385-01-488-7608	CTG, 12 GA, MK278 MOD 0 (320/ WBD BX)	1.4C		0338	4	0.028
AA67 1305-01-521-4286	CTG, 5.56MM, SPECIAL MATCH, MOLYBDENUM COATED, MK294 MOD 0 (1640/ WBD BX)	1.4S		0012	4	NOTE 12
AA67 1305-01-492-7605	CTG, 5.56MM, SPECIAL MATCH, MOLYBDENUM COATED	1.4S		0012	4	NOTE 12
AA68 1305-01-493-3653	CTG, 5.56MM, SRTA, M862 (1640/ WBD BX)	1.4S		0012	4	NOTE 12
AA69 1305-01-493-3632	CTG, 5.56MM, ARMOR PIERCING, M995 (1680/ WBD BX)	1.4S		0012	4	NOTE 12
AA72 1305-01-496-0235	CTG, 30MM X 173MM, LNKD, APFSDS-T, MK268 MOD 0	1.2.2C		0328	4	0.4041

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AA79 1305-01-501-7178	CTG, 20MM, 4 TP PGU-27A/B & 1 TP-TRACER PGU-30A/B	1.4C		0339	4	0.0761
AA82 1305-01-505-5304	CTG, 12 GA, NON-TOXIC FRANGIBLE, NO. 00, REMINGTON (1640/ WBD BX)	1.4S		0012	4	NOTE 12
AA86 1305-01-510-7884	CTG, 12 GA, MK286 MOD 0, SHOTSHELL NO. 00, BUCKSHOT, FRANGIBLE	1.4S		0012	4	NOTE 12
AA89 1305-01-519-8159	CTG, 30MM X 173MM, LNKD, 1 MK266 MOD 1, HEI-T, 1 MK264 MOD 0 MPLD-T	1.2.2E		0321	4	0.4648
AA90 1305-01-524-0220	CTG, 30 X 173MM, TP-T, LNKD, MK239 MOD 0, 15-RD BELT	1.4C		0339	4	0.3225
AA91 1305-01-525-2020	CTG, 5.56MM, MK289 MOD 0, FX MKING (BLUE)	1.4S		0012	4	NOTE 12
AA92 1305-01-525-2025	CTG, 5.56MM, MK293 MOD 0, FX MKING (RED)	1.4S		0012	4	NOTE 12
AA94 1305-01-644-0756	CTG, 30MM, PGU-15A/B TP, LNKD	1.4C		0339	4	0.3436
AA98 1305-01-530-1231	CTG, 25MMM, LNKD, 1 HEI-T MK210 MOD 1 OR 2, 1 SAPHEI-T PGU-32/U	1.2.2E	5	0321	3	0.0536
AA99 1305-01-530-3982	CTG, 5.56MM, MK301 MOD 0, DIM TR (1640/ WBD BX)	1.4S		0012	4	NOTE 12
AB03 1305-01-533-5663	CTG, 5.56MM, M855 & DIM TR, MK301 MOD 0, LNKD 4 TO 1 (1600/ WBD BX)	1.4S		0012	4	NOTE 12
AB04 1305-01-533-5657	CTG, 5.56MM, AP, M995 & DIM TRACER, MK 301 MOD 0, LNKD 4 TO 1 (1600/ WBD BX)	1.4S		0012	4	NOTE 12
AB05 1305-01-582-5555	CTG, 5.56MM, FX MKBLUE, MK302 MOD 0	1.4S		0012	4	NOTE 12
AB05 1305-01-533-6670	CTG, 5.56MM, BLUE, FX MKING, MK302 MOD 1	1.4S		0012	4	NOTE 12
AB06 1305-01-582-5560	CTG, 5.56MM, FX MKRED, MK303 MOD 0	1.4S		0012	4	NOTE 12
AB06 1305-01-533-6674	CTG, 5.56MM, RED, FX MKING, MK303 MOD 1	1.4S		0012	4	NOTE 12
AB07 1305-01-534-2702	CTG, 20MM, MPT-SD, M940	1.2.2E	5	0321	3	0.0271
AB08 1305-01-553-6192	CTG, 12 GA, SHOTGUN, ER, N-L, XM1116 (320/ WBD BX)	1.4S		0012	4	NOTE 12
AB09 1305-01-536-5822	CTG, 5.56MM, M1042, BULK, BLUE, PRAC, FOR CCMCK (1800/ WBD BX)	1.4S	7	0012	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AB10 1305-01-536-5827	CTG, 5.56MM, M1042, BULK, RED, PRAC, FOR CCMCK (1800/ WBD BX)	1.4S	7	0012	7	NOTE 12
AB11 1305-01-536-5829	CTG, 5.56MM, M1042, BULK, YLW, PRAC, FOR CCMCK (1800/ WBD BX)	1.4S	7	0012	7	NOTE 12
AB13 1305-01-536-7721	CTG, 9MM, M1041, PRAC, BLUE, FOR CCMCK (2000/ WBD BX)	1.4S	7	0012	7	NOTE 12
AB14 1305-01-536-7722	CTG, 9MM, M1041, PRAC, RED, FOR CCMCK (2000/ WBD BX)	1.4S	7	0012	7	NOTE 12
AB16 1305-01-537-1521	CTG, 5.56MM, M1071, LNKD, BLUE, PRAC, LNKD FOR CCMCK, SAW (2400/ WBD BX)	1.4S	7	0012	4	NOTE 12
AB17 1305-01-537-1522	CTG, 5.56MM, M1071, LNKD, RED, PRAC, LNKD FOR CCMCK, SAW (2400/ WBD BX)	1.4S	7	0012	4	NOTE 12
AB18 1305-01-633-0903	CTG, 30MM, PGU-13D/B HEI, LNKD	1.2.2E	5	0321	P	0.096
AB18 1305-01-538-8125	CTG, 30MM, PGU-13B/B HEI, W/ MK15 LINKS	1.2.2E	5	0321	3	0.0955
AB20 1305-01-539-1348	CTG, 30MM, API PGU-14C/B	1.4C		0339	3	0.3402
AB22 1305-01-539-0416	CTG, 30MM, PGU-13B/B HEI	1.2.2E	5	0321	3	0.0955
AB22 1305-01-539-1347	CTG, 30MM, PGU-13B/B HEI	1.2.2E	5	0321	3	0.0955
AB30 1305-01-673-1262	CTG, .50 CAL, LNKD 4 API M8 TO 1 API-DT MK 257 MOD 0 (200/ WBD BX)	1.4G		0300	4	0.0363
AB30 1305-01-543-0850	CTG, .50 CAL, LNKD 4 API M8 TO 1 API-DT MK257 MOD 0	1.4G		0300	4	0.0362
AB33 1305-01-546-6100	CTG, 5.56MM, ARMOR PIERCING, M995, COMMERCIAL PACK	1.4C		0339	4	0.0041
AB35 1305-01-547-4101	CTG, .50 CAL, LNKD, 4 BALL M33, 1 TR M17	1.4C		0339	4	0.0362
AB39 1305-01-567-6944	CTG, 7.62MM, SPECIAL BALL, LONG RANGE, MK316 MOD 0	1.4S		0012	4	NOTE 12
AB43 1305-01-568-7504	CTG, .300 WIN MAG MATCH, 220 GRAIN, MK248 MOD 1 (480/ WBD BX)	1.4S		0012	4	NOTE 12
AB49 1305-01-573-2229	CTG, 5.56MM, BALL, CARBINE, BARRIER, MK318 MOD 0	1.4S		0012	4	NOTE 12
AB50 1305-01-572-8492	CTG, 7.62MM, BALL, RIFLE, BARRIER, MK319 MOD 0	1.4S		0012	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AB51 1305-01-573-4766	CTG, 30MM X 173MM, LNKD, APFSDS-T, MK258 MOD 1	1.2.2C		0328	4	0.4096
AB56 1305-01-559-3332	CTG, 5.56MM, BALL, M855A1, LNKD (1600/ WBD BX)	1.4S		0012	4	NOTE 12
AB57 1305-01-559-3333	CTG, 5.56MM, BALL, M855A1, 10 RD CLIP/BANDOLEERS (1680/ WBD BX)	1.4S		0012	4	NOTE 12
AB58 1305-01-559-3335	CTG, 5.56MM, BALL, M855A1,10 RD CLIP (1800/ FB BX)	1.4S		0012	4	NOTE 12
AB60 1305-01-579-4056	CTG, 7.62MM, SRTA M973	1.4S		0012	4	NOTE 12
AB60 1305-01-579-4058	CTG, 7.62MM, SRTA M973 (880/ WBD BX)	1.4S		0012	4	NOTE 12
AB64 1305-01-582-5890	CTG, .50 CAL, LNKD, 4 BALL, MK322 MOD 0, 1 TR MK321 MOD 0	1.4C		0339	4	0.0358
AB65 1305-01-582-5969	CTG, .50 CAL, LNKD, BALL, MK322 MOD 0	1.4C		0339	4	0.0355
AB66 1305-01-582-7502	CTG, 5.56MM, SRTA, M1037, LNKD (1600/ WBD BX)	1.4S		0012	7	NOTE 12
AB67 1305-01-582-7499	CTG, 5.56MM, SRTA, M1037, CLPD (1800/ WBD BX)	1.4S		0012	7	NOTE 12
AB68 1305-01-583-1110	KIT, PARTS, ARMOR TEST, .30 CAL, ARMOR-PIERCING, M2	1.4S		0055	7	NOTE 12
AB72 1305-01-596-1319	CTG, 7.62MM, BLANK, M82A1 (1200/ WBD BX)	1.4S		0014	7	NOTE 12
AB73 1305-01-596-4478	CTG, 5.56MM, 4 BALL M855A1/1 TR M856A1 LNKD (1600/ WBD BX)	1.4S		0012	4	NOTE 12
AB74 1305-01-596-4436	CTG, 5.56MM, TR, M856A1	1.4S		0012	4	NOTE 12
AB77 1305-01-598-0155	CTG, 5.56MM, BALL, M855A1 (1800/ WBD BX)	1.4S		0012	4	NOTE 12
AB79 1305-01-598-5913	CTG, 7.62MM, BALL, M80A1, STRAIGHT LNKD 100 RD/BELT (800/ WBD BX)	1.4S		0012	7	NOTE 12
AB80 1305-01-598-5898	CTG, 7.62MM, BALL, M80A1, 5 RDS CLIP (840/ WBD BX)	1.4S		0012	7	NOTE 12
AB82 1305-01-598-8201	CTG, 7.62MM, BALL, M80A1, 20-CRTG/CTN (920/ WBD BX)	1.4S		0012	7	NOTE 12
AB84 1305-01-606-7081	CTG, 7.62MM, TR, M62A1, 20 RDS CTN (920/ WBD BX)	1.4S		0012	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AB86 1305-01-606-7003	CTG, 7.62MM, M80A1/M62A1, BALL/TR, LNKD 4 TO 1 (800/ WBD BX)	1.4S	10	0012	4,7	NOTE 12
AB89 1305-01-606-6538	CTG, 7.62MM, M80A1/M62A1, BALL/TR, LNKD 9 TO 1 (1500/ M548)	1.4S		0012	7	NOTE 12
AB97 1305-01-618-1846	CTG, .338 CAL, LAPUA MAGNUM	1.4S		0012	4	NOTE 12
AB98 1305-01-619-5537	CTG, 25MM, FAP, PGU-48/B	1.4C		0339	3	0.1985
AC02 1305-01-631-2798	CTG, 12 GA SHOTGUN, N-L ER, POINT ROUND M1116	1.4S		0012	4	NOTE 12
AC04 1305-01-640-9490	CTG, 5.56MM, HPT, M197A1 (1640/ WBD BX)	1.4S		0012	4	NOTE 12
AC05 1305-01-642-4880	CARL-GUSTAF RECOILLESS RIFLE 20MM, CCTS	1.4S		0012	4	NOTE 12
AC06 1305-25-161-3682	CTG, 25MM, HE, PGU-47/U, API-T	1.2.2E	5	0321	3	0.0321
AC07 1305-01-649-5714	CTG, 9MM, BLANK	1.4S		0014	4	NOTE 12
AC09 1305-01-650-7935	CTG, 7.62MM, 4 ADVANCED AP M1158/ 1 TR M62A1, LNKD	1.4S		0012	2	NOTE 12
AC10 1305-01-651-5896	CTG, 5.56MM, SRTA, M1037, LNKD (1600/ WBD BX)	1.4S		0012	7	NOTE 12
AC11 1305-01-656-1304	CTG, 4.6MM, 40 GRAIN, FMJ	1.4S		0012	4	NOTE 12
AC12 1305-01-656-5117	CTG, 5.56MM, BALL, CARBINE, BARRIER, MK318 MOD 1	1.4S		0012	4	NOTE 12
AC20 1305-01-663-9409	CTG, 9MM, BALL, XM1152 (2000/ WBD BX)	1.4S		0012	4	NOTE 12
AC21 1305-01-663-9680	CTG, 9MM, SPECIAL PURPOSE, XM1153 (2000/ WBD BX)	1.4S		0012	4	NOTE 12
AC22 1305-01-663-9470	CTG, 9MM, BALL, XM1152 COMMERCIAL PACK	1.4S		0012	4	NOTE 12
AC23 1305-01-663-9617	CTG, 9MM, SPECIAL PURPOSE, XM1153 COMMERCIAL PACK	1.4S		0012	4	NOTE 12
AC33 1305-01-669-2481	CTG, .300 CAL, NORMA MAGNUM, XM1163 (440/ WBD BX)	1.4S		0012	4	NOTE 12
AC36 1305-01-670-4234	CTG, 9MM, MKING, BLUE, M1041	1.4S	7	0012	4	NOTE 12
AC37 1305-01-670-4963	CTG, 9MM, MKING, RED, M1041 (2000/ WBD BX)	1.4S	7	0012	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AC38 1305-01-671-2206	CTG, 9MM, MKING, YLW, M1041 (2000/ WBD BX)	1.4S	7	0012	4	NOTE 12
AC39 1305-01-670-5103	CTG, 5.56MM, MKING, BLUE, M1042 (1800/ WBD BX)	1.4S	7	0012	4	NOTE 12
AC40 1305-01-670-5126	CTG, 5.56MM, MKING, RED, M1042 (1800/ WBD BX)	1.4S	7	0012	4	NOTE 12
AC41 1305-01-671-1588	CTG, 5.56MM, MKING, YLW, M1042 (1800/ WBD BX)	1.4S	7	0012	4	NOTE 12
AC42 1305-01-670-4995	CTG, 5.56MM, MKING, BLUE, M1071 (2400/ WBD BX)	1.4S	7	0012	4	NOTE 12
AC43 1305-01-670-5149	CTG, 5.56MM, MKING, RED, M1071 (2400/ WBD BX)	1.4S	7	0012	4	NOTE 12
AC44 1305-01-671-1541	CTG, 5.56MM, MKING, YLW, M1071 (2400/ WBD BX)	1.4S	7	0012	4	NOTE 12
AC50 1305-01-675-3376	CTG, .50 CAL, SRTA, M1183 (200/ WBD BX)	1.4C		0339	4	0.0356
AC51 1305-01-678-2662	CTG, 5.56MM, BLANK, CLOSE COMBAT, XM1177	1.4S		0014	4	NOTE 12
AC52 1305-01-678-4141	CTG, 5.56MM, BLANK, CLOSE COMBAT, LINKED, XM1178	1.4S		0014	4	NOTE 12
AWAK 1377-01-361-2350	SMDC KIT # 16	1.4S		0367	3	NOTE 12
AWAL 1377-01-361-2351	SMDC KIT #17	1.4S		0367	3	NOTE 12
AWAM 1377-01-361-2352	SMDC KIT # 18	1.4S		0367	3	NOTE 12
AWAP 1377-01-361-2355	SMDC KIT # 21	1.4S		0367	3	NOTE 12
AWAQ 1377-01-361-2356	SMDC KIT # 22	1.4S		0367	3	NOTE 12
AWAR 1377-01-361-2357	SMDC KIT # 23	1.4S		0367	3	NOTE 12
AWAS 1377-01-361-0222	SMDC KIT #24	1.4S		0367	3	NOTE 12
AWAT 1377-01-361-0226	SMDC KIT # 25	1.4S		0367	3	NOTE 12
AWAU 1377-01-361-0225	SMDC KIT #26	1.4S		0367	3	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
AWAV 1377-01-361-0223	SMDC KIT #27	1.4S		0367	3	NOTE 12
AX11 1305-01-157-2460	CTG, 9MM, MK 217-0 (720/ WDN BX)	1.4S		0012	4	NOTE 12
AX14 1390-01-466-9197	PRIMER, PERCUSSION, 12 GA SHOTGUN, BATTERY CUP TYPE W209	1.4S		0044	7	NOTE 12
AX14 1390-01-283-8242	PRIMER, PERCUSSION	1.4S		0044	7	NOTE 12
AY04 1370-01-204-1525	CARTRIDGE BIRDSCARE 12 GA PGU-26P	1.4S		0012	7	NOTE 12
AY28 1315-01-073-9920	CTG, 105MM, CLEARING (2/ PA70)	1.3C		0327	7	2.9
AZ33 1305-99-962-5729	CTG, 7.62MM, BALL (L2A2), LNKD, 19.2M	1.4S		0012	4	NOTE 12
AZ34 1305-99-962-3426	CTG, 7.62MM, 1 BALL (L2A2)/1 TR (L5A3), LNKD	1.4S		0012	4	NOTE 12
AZ35 1305-99-963-1993	CTG, 7.62MM, 4 BALL (L2A2)/1 TR (L5A3), LNKD	1.4S		0012	4	NOTE 12
AZ36 1305-99-849-9599	CTG, 7.62MM, BLANK (L13A2), LNKD	1.4S		0014	7	NOTE 12
AZ40 1305-99-978-3427	CTG, 5.56MM, BALL (L2A2), BANDOLEER	1.4S		0012	4	NOTE 12
AZ41 1305-99-978-3426	CTG, 5.56MM, 4 BALL (L2A2)/1 TR (L1A2), BANDOLEER	1.4S		0012	4	NOTE 12
AZ42 1305-99-978-3163	CTG, 5.56MM, BALL (L2A2)	1.4S		0012	4	NOTE 12
B102 1305-01-063-2167	CTG, 30MM, PGU-14/B PGU-13/B (5-1 RATIO) (588/ CNU-309)	1.2.2E	5	0321	3	0.1019
B102 1305-01-061-2214	CTG, 30MM, PGU-14/B PGU-13/B (5-1 RATIO) (588/ CNU-309)	1.2.2E	5	0321	3	0.0916
B103 1305-01-056-4907	CTG, 30MM, PGU-14A/B PGU-13/B (5-1 RATIO)C (588/ CNU-309)	1.2.2E	5,10	0321	3,4	0.1019
B103 1305-01-093-3340	CTG, 30MM, PGU-14B/B PGU-13/B (5-1 RATIO)C (575/ CNU-332)	1.2.2E	5	0321	3	0.1019
B103 1305-01-161-0622	CTG, 30MM, PGU-13A/B PGU-14B/B 5:1 RATIO (575/ CNU-309)	1.2.2E	5	0321	3	0.1019
B103 1305-01-056-4626	CTG, 30MM, PGU-14A/B PGU-13/B (5/1 RATIO)C (588/ CNU-309)	1.2.2E	5	0321	3	0.0916

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
B103 1305-01-083-5998	CTG, 30MM, PGU-14B/B PGU-13/B (5-1 RATIO)C (588/ CNU-309)	1.2.2E	5	0321	3	0.0916
B103 1305-01-095-1062	CTG, 30MM, PGU-14B/B PGU-13/B (5-1 RATIO)C (575/ CNU-332)	1.2.2E	5	0321	3	0.0916
B103 1305-01-146-1530	CTG, 30MM, PGU-13A/B PGU-14B/B (5API-1) (575/ CNU-332)	1.2.2E	5	0321	3	0.0916
B103 1305-01-157-2627	CTG, 30MM, PGU-13A/B PGU-14B/B 5:1 RATIO (575/ CNU-309)	1.2.2E	5	0321	3	0.0916
B104 1305-01-063-2168	CTG, 30MM, PGU-13/B HEI (588/ CNU-309)	1.2.2E	5	0321	3	0.1019
B104 1305-01-109-6985	CTG, 30MM, PGU-13A/B HEI (575/ CNU-332)	1.2.2E	5	0321	3	0.1019
B104 1305-01-161-0621	CTG, 30MM, PGU-13A/B HEI	1.2.2E	5	0321	3	0.1019
B104 1305-01-579-2134	CTG, 30MM, PGU-13D/B HEI	1.2.2E	5	0321	3	0.096
B104 1305-01-057-5335	CTG, 30MM, PGU-13B HEI (588/ CNU-309)	1.2.2E	5	0321	3	0.0916
B104 1305-01-144-9301	CTG, 30MM, HEI PGU-13A/B (575/ CNU-332)	1.2.2E	5	0321	3	0.0916
B104 1305-01-095-9650	CTG, 30MM, PGU-13/B HEI (575/ CNU-332)	1.2.2E	5	0321	3	0.0916
B104 1305-00-416-5814	CTG, 30MM, HEI PGU-13/B (36/ M548)	1.2.2E	5	0321	3	0.0916
B109 1305-00-143-6969	CTG, 30MM, TRNG XM639	1.4C		0339	4	0.0884
B116 1305-01-462-8733	CTG, 30MM, PGU-15A/B TP	1.4C		0339	4	0.3436
B116 1305-01-023-1907	CTG, 30MM, TP PGU-15/B (36/ M548)	1.4C		0339	4	0.331
B116 1305-01-093-3338	CTG, 30MM, PGU-15/B TP (575/ CNU-332)	1.4C		0339	4	0.331
B116 1305-00-416-5813	CTG, 30MM, TP PGU-15/B (36/ M548)	1.4C		0339	4	0.3308
B116 1305-01-093-9568	CTG, 30MM, PGU-15/B TP (575/ CNU-332)	1.4C		0339	4	0.3308
B117 1305-01-057-7913	CTG, 30MM, PGU-14A/B, API (36/ M548)	1.4C		0339	3	0.3402

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
B117 1305-01-057-7912	CTG, 30MM, PGU-14A/B, API (36/ M548)	1.4C		0339	3	0.3389
B118 1305-01-644-8390	CTG, 30MM, TP, M788 W/ PROPELLANT SMP855 (110/ M592)	1.4C		0339	4	0.1157
B118 1305-01-268-7274	CTG, 30MM, TP, M788 STRIP PACK (110/ M592)	1.4C		0339	4	0.1113
B118 1305-01-079-5386	CTG, 30MM, M788 TP SINGLE RD (121/ M592)	1.4C		0339	4	0.111
B120 1305-01-078-5505	CTG, 30MM, M788 TP LNKD RHF (72/ M592)	1.4C		0339	4	0.111
B128 1305-00-416-5809	CTG, 30MM, API-T PGU-14/B LNKD RHF (36/ M548)	1.4C		0339	3	0.3419
B128 1305-01-023-1909	CTG, 30MM, API-T PGU-14/B LNKD RHF (36/ M548)	1.4C		0339	3	0.3389
B129 1305-01-644-8397	CTG, 30MM HEDP M789 STRIP PACK (110/ M592)	1.2.2E	5	0321	3	0.0634
B129 1305-01-268-9373	CTG, 30MM, HEDP M789 STRIP PACK (110/ M592)	1.2.2E	5	0321	3	0.0609
B135 1305-01-168-0538	CTG, 30MM, HTP, M883 (121/ M592)	1.4C		0339	4	0.1202
B136 1305-01-181-1295	CTG, 30MM, HPT	1.4C		0339	4	0.3313
B138 1305-01-266-9571	CTG, 30MM, TP, XM950, RHF LNKD (72/ M592)	1.4C		0339	4	0.1113
B477 1310-00-179-1163	CTG, 40MM, WHT SMK M680 (44/ WBD BX)	1.4G	11	0197	4	0.1318
B504 1310-00-541-6148	CTG, 40MM, GRN STAR, PARACHUTE, M661 (44/ WBD BX)	1.4G		0312	4	0.1994
B505 1310-00-541-6149	CTG, 40MM, RS, PARACHUTE, M662 (44/ WBD BX)	1.4G		0312	4	0.1884
B506 1310-00-541-6150	CTG, 40MM, RED SMK M713 (44/ WBD BX)	1.4G	11	0197	4	0.1722
B506 1310-00-541-6150	CTG, 40MM, RED SMK M713 (44/ WBD BX)	1.4G	11	0197	4	0.1722
B508 1310-00-541-6152	CTG, 40MM, GRN SMK, M715 (44/ WBD BX)	1.4G	11	0197	4	0.1722
B508 1310-00-541-6152	CTG, 40MM, GRN SMK, M715 (44/ WBD BX)	1.4G	11	0197	4	0.1722

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
B519 1310-01-589-4275	CTG, 40MM, PRAC, M781 (40/ FB BX)	1.4S		0012	4	NOTE 12
B519 1310-01-107-5404	CTG, 40MM, PRAC, M781 (44/ WBD BX)	1.4S		0012	4	NOTE 12
B519 1310-01-148-8881	CTG, 40MM, PRAC, M781 (100/ WDN BX)	1.4S		0012	4	NOTE 12
B519 1310-01-050-7967	CTG, 40MM, PRAC, M781 (75 / WND BOX) (75/ WDN BX)	1.4S		0012	4	NOTE 12
B519 1310-01-211-8073	CTG, 40MM, PRAC, M781 (100 / WRBD BOX) (100/ WBD BX)	1.4S		0012	4	NOTE 12
B534 1310-00-963-4061	CTG, 40MM, M576, APERS (72/ WBD BX)	1.4S		0012	4	NOTE 12
B535 1310-00-922-9780	CTG, 40MM, WS PARACHUTE M583 ILL (44/ WBD BX)	1.4G		0312	4	0.208
B535 1310-00-159-3198	CTG, 40MM, WS PARACHUTE M583 (44/ WBD BX)	1.4G		0312	4	0.2069
B536 1310-00-159-3199	CTG, 40MM, WS CLSTR, M585	1.4G		0312	4	0.191
B536 1310-00-922-9784	CTG, 40MM, WS CLSTR, M585 (44/ WBD BX)	1.4G		0312	4	0.1688
B537 1310-00-935-9229	CTG, 40MM, CHEMICAL AGENT CS M674 (32/ WBD BX)	1.4G	3,4,11	0301	4	0.2286
B537 1310-00-999-3455	CTG, 40MM, CHEMICAL AGENT CS M674	1.4G	3,4,11	0301	4	0.211
B538 1310-00-935-9230	CTG, 40MM, RED SMK M675 (32/ WBD BX)	1.4G	11	0303	4	0.2168
B542 1310-01-362-5296	CTG, 40MM HEDP M430 (32/ PA120)	1.1E		0006	3	0.0942
B542 1310-01-319-1541	CTG, 40MM HEDP M430 32/BELT (32/ PA120)	1.1E		0006	3	0.0941
B542 1310-01-350-0247	CTG, 40MM, HEDP, M430A1 (48/ M548)	1.1E		0006	3	0.0876
B542 1310-01-354-8745	CTG, 40MM, HEDP, M430A1, 32 LNKD CTGS (32/ PA120)	1.1E		0006	3	0.0876
B542 1310-01-362-5295	CTG, 40MM, HEDP, M430A1, 32 LNKD CTGS (32/ PA120)	1.1E		0006	3	0.0876
B542 1310-01-564-2160	CTG, 40MM, HEDP, M430A1 W/ M549A1 FUZE (32/ PA120)	1.1E		0006	3	0.0874

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
B542 1310-01-567-5540	CTG, 40MM, HEDP, M430A1 W/ M549A1 FUZE (32/ PA120)	1.1E		0006	3	0.0874
B542 1310-01-419-8203	CTG, 40MM, HEDP, M430A1, W/ FUZE, M549A1 (32/ PA120)	1.1E		0006	3	0.0874
B542 1310-00-867-6609	CTG, 40MM, HEDP, M430 (50/ WBD BX)	1.1E		0006	3	0.0838
B542 1310-01-159-8043	CTG, 40MM, HEDP, M430 (48/ M548)	1.1E	5	0006	3	0.0838
B546 1310-00-992-0451	CTG, 40MM HEDP M433 (72/ WBD BX)	1.1E		0006	3	0.1009
B549 1310-01-033-8282	CTG, 40MM, HEI, MK162 MOD 0, (PGU-9A/B) (16/ MTL BX)	1.2.2E		0321	3	0.8841
B550 1310-00-866-9744	CTG, 40MM, BLANK, SALUTING	1.3C		0327	7	0.119
B551 1310-00-039-1119	CTG, 40MM, M81A1 AP (16/ MTL BX)	1.2.2C		0328	4	0.67
B553 1310-00-039-1182	CTG, 40MM, HEP, MK 2, CLPD (16/ MTL BX)	1.2.2E		0321	3	0.87
B555 1310-00-039-1254	CTG, 40MM, MK 2 HEI-P	1.2.2E	5	0321	3	0.15
B567 1310-00-849-2083	CTG, 40MM, CS M651E1 (24/ WBD BX)	1.4G	3,4,11	0301	4	0.125
B568 1310-00-724-8081	CTG, 40MM, HE M406 (72/ WBD BX)	1.2.2E		0321	3	0.078
B573 1310-00-133-9342	CTG, 40MM, HE M684 (50/ WBD BX)	1.1E		0006	3	0.127
B574 1310-00-724-8162	CTG, 40MM, HE M386 (72/ WBD BX)	1.2.2E		0321	3	0.0095
B576 1310-01-361-9039	CTG, 40MM, PRAC, M385A1, 32 CTGS IN M16A2 LINKS (32/ PA120)	1.4C		0339	4	0.0108
B576 1310-01-572-0689	CTG, 40MM, PRAC, M385A1 (32/ PA120)	1.4C		0339	4	0.0105
B576 1310-01-316-9973	CTG, 40MM TP M385A1 32/BELT (32/ PA120)	1.4C		0339	4	0.0105
B576 1310-00-994-7441	CTG, 40MM TP M385A1 (50/ WBD BX)	1.4C		0339	4	0.0104
B576 1310-01-159-3184	CTG, 40MM TP M385A1 (48/ M548)	1.4C		0339	4	0.0104

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
B584 1310-01-362-5294	CTG, 40MM TP M918 32/BELT (32/ PA120)	1.4C		0339	4	0.0132
B584 1310-01-572-0693	CTG, 40MM, TP, M918, 32 CTGS IN M16A2 LINKS (32/ PA120)	1.4C		0339	4	0.0129
B584 1310-01-317-5948	CTG, 40MM TP M918 32/BELT (32/ PA120)	1.4C		0339	4	0.0129
B584 1310-01-218-7069	CTG, 40MM, TP, M918, LNKD (48/ M548)	1.4C		0339	4	0.0128
B592 1310-01-283-8652	CTG, 40MM, TP, M918, UNLNKD (60/ WDN BX)	1.4C		0339	4	0.0128
B606 1310-00-238-6559	CTG, 40MM, HEI-P, PGU-9/B (16/ MTL BX)	1.2.2E		0321	3	0.884
B617 1310-01-342-6874	CTG, IGNITION M702 (288/ WBD BX)	1.4G		0320	7	0.0077
B617 1310-01-050-8895	CTG, IGNITION M702	1.4G		0320	7	0.0077
B627 1310-00-782-5518	CTG, 60MM, ILLUM M83A3 (9/ WDN BX)	1.2.2G		0171	4	0.5806
B627 1310-00-113-5911	CTG, 60MM, ILLUM M83A3	1.2.2G		0171	4	0.58
B627 1310-00-143-7056	CTG, 60MM, ILLUM M83A3 (9/ WDN BX)	1.2.2G		0171	4	0.58
B630 1310-01-240-9252	CTG, 60MM, SMK, WP, M302A2 (9 / WDN BX)	1.2.2H	11	0245	3	0.3671
B630 1310-00-782-5517	CTG, 60MM, SMK WP M302 (8 / WDN BX)	1.2.2H	11	0245	3	0.067
B632 1310-00-015-8809	CTG, 60MM, HE M49A2 (10 / WDN BX)	1.2.2E		0321	3	0.839
B632 1310-00-926-9428	CTG, 60MM, HE M49A2 (12 / WDN BX)	1.2.2E		0321	3	0.839
B634 1310-00-028-4939	CTG, 60MM, TP, M50A2, W/FUZE (10 / WDN BX)	1.2.2E		0321	3	0.1156
B634 1310-01-276-4075	CTG, 60MM, TP (12 / WDN BX)	1.2.2E		0321	3,4	0.0584
B638 1310-01-015-6246	PROJ, 64MM, KE, M743 (24/ WDN BX)	1.4S		0014	4	NOTE 12
B642 1310-01-022-7680	CTG, 60MM, HE, M720 ,W/ FUZE, MULTI-OPTION, M734 (16/ WBD BX)	1.2.2E		0321	3	0.887

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
B643 1310-01-149-3185	CTG, 60MM, HE, M888, W/ FUZE, M935 (16/ WBD BX)	1.2.2E		0321	3	0.899
B645 1310-01-216-2706	CTG, 60MM, PRAC, SR, M766, W/ PRAC FUZE M779 (16/ WBD BX)	1.4G		0362	7	0.0256
B646 1310-01-236-1354	CTG, 60MM, SMK, WP, MKING, XM722 (16/ WBD BX)	1.3H	11	0246	3	0.1059
B647 1310-01-581-4232	CTG, 60MM, ILLUM, M721 W/ FUZE, MTSQ, M776 (8/ PA191)	1.2.2G		0171	4	0.6803
B647 1310-01-258-8689	CTG, 60MM, ILLUM, M721 (16/ WBD BX)	1.2.2G		0171	4	0.6803
B650 1310-01-240-5741	CTG, 40MM, SALUTE	1.3C		0327	7	0.4521
B653 1310-01-219-3937	KIT, REFURBISHMENT FOR CARTRIDGE 60MM PRAC SR M766	1.4G		0431	4	0.0256
BA01 1310-01-413-7798	CTG, 40MM, HEI, PGU-9C/B (16/ MTL BX)	1.2.2E		0321	3	0.884
BA02 1310-01-413-7800	CTG, 40MM, HEI, PGU-9B/B (16/ MTL BX)	1.2.2E		0321	3	0.884
BA03 1310-01-640-6429	CTG, 40MM, IR ILLUMINANT, M992 (44/ WBD BX)	1.2.2G		0171	4	0.1265
BA03 1310-01-422-1048	CTG, 40MM, IR ILLUMINANT, M992 (44/ WBD BX)	1.2.2G		0171	3	0.1265
BA04 1310-01-581-4807	CTG, 40MM, IR ILLUM, M767 W/ FUZE, MTSQ, M776 (8/ PA191)	1.2.2G		0171	4	0.3937
BA04 1310-01-438-6964	CTG, 60MM, IR ILLUM, M767, W/ FUZE, TIME, M776 (16/ WBD BX)	1.2.2G		0171	4	0.3937
BA06 1310-01-452-1190	CTG, 40MM, N-L, M1006 (44/ WBD BX)	1.4S		0012	4	NOTE 12
BA07 1310-01-453-9168	CTG, 40MM, FOAM RUBBER BATON, N-L (44/ WBD BX)	1.4C		0339	4	0.002
BA07 1310-01-500-7532	CTG, 40MM, RUBBER BATON, N-L (44/ WBD BX)	1.4C		0339	4	0.0011
BA08 1310-01-453-9154	CTG, 40MM, RUBBER BALL, N-L (44/ WBD BX)	1.4C		0339	4	0.0012
BA08 1310-01-500-7529	CTG, 40MM, RUBBER BALL, N-L (44/ WBD BX)	1.4C		0339	4	0.0012
BA09 1310-01-454-0192	CTG, 40MM, WDN BATON, N-L (44/ WBD BX)	1.4C		0339	4	0.0054

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
BA11 1310-01-464-4121	CTG, 40MM, M1001, CANISTER (WDN PLT) (32/ PA120)	1.4C		0339	4	0.0124
BA11 1310-01-464-4117	CTG, 40MM CANISTER M1001 LNKD (32/ PA120)	1.4C		0339	4	0.0124
BA12 1310-01-472-9871	CTG, 40MM, PRAC, MK281 MOD 0 (32/ PA120/WDN PLT)	1.4C		0339	4	0.009
BA12 1310-01-472-9916	CTG, 40MM, PRAC, MK281 MOD 0 (32/ PA120/MTL PLT)	1.4C		0339	4	0.009
BA13 1310-01-475-0628	CTG, 40MM, N-L, CROWD DISPERSAL, M1029 (44/ WBD BX)	1.4C		0339	4	0.0013
BA14 1310-01-581-4251	CTG, 60MM, SMK, WP, M722A1, W/ FUZE PD/DLY, M783 (8/ PA191)	1.2.2H	11	0245	4	0.1063
BA14 1310-01-482-1259	CTG, 60MM, WP, SMK, M722A1, W/ FUZE, M783 (16/ WBD BX)	1.2.2H	11	0245	4	0.1063
BA15 1310-01-482-1257	CTG, 60MM, FULL RANGE PRAC, M769 (16/ WBD BX)	1.3G		0016	4	0.0813
BA16 1310-01-612-1875	CTG, 60MM, HE, M720A1, W/ FUZE, MULTI-OPTION, M734A1	1.2.2E		0321	3	0.8902
BA16 1310-01-418-4362	CTG, 60MM, HE, M720A1, W/ FUZE, MULTI-OPTION, M734A1 (16/ WBD BX)	1.2.2E		0321	3	0.8828
BA17 1310-01-587-6856	CTG, 60MM, HE, M768, W/ FUZE, PD/DLY, M783	1.2.2E		0321	3	0.8902
BA17 1310-01-487-1944	CTG, 60MM, HE, M768, W/ FUZE, PD, M783 (16/ WBD BX)	1.2.2E		0321	3	0.8828
BA20 1310-01-513-4914	CTG, 40MM, MK285 MOD 0	1.2.2E	5	0321	3	0.0898
BA21 1310-01-586-9864	CTG, 40MM, PRAC, DAY/NIGHT MKING, MK281 MOD 3 (32/ PA120)	1.4S		0012	4	NOTE 12
BA21 1310-01-530-8878	CTG, 40MM, PRAC, DAY/NIGHT MKING, MK281 MOD 1 (32/ PA120)	1.4C		0339	4	0.009
BA22 1310-01-533-0235	CTG, 57MM, MK295 MOD 0, W/ FUZE, 3P	1.2.1E		0321	3	3.6014 (21.6084)
BA23 1310-01-533-0239	CTG, 57MM, TP, MK296 MOD 0	1.2.1C		0328	4	2.6714 (16.0284)
BA26 1310-01-534-8945	CTG, 40MM, MK299 MOD 0, WARNING (300 METER)	1.3G		0254	4	0.0141
BA29 1310-01-541-6178	CTG, 60MM, HE, M1061, W/ FUZE, M734A1 (16/ WBD BX)	1.2.2E		0321	3	0.6943

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
BA30 1310-01-541-8181	CTG, 40MM, TP, M918 & M385A1, LNKD (2:1) (32/ PA120)	1.4C		0339	4	0.0132
BA33 1310-01-563-6423	CTG, 40MM, MULTI-FLASH BANG, TUBE LAUNCHED	1.2.2G		0171	4	0.0326
BA35 1310-01-565-1392	CTG, 40MM, PRAC, DAY/NIGHT, M1110	1.4S		0012	4	NOTE 12
BA36 1310-01-571-2970	CTG, 40MM, AP, M81A1, -MODIFIED W/ SPOTTING CHG	1.2.2G		0009	4	0.6876
BA39 1310-01-590-7527	CTG, 40MM, PROX AIR-BURSTING N-L, XM1112	1.2.2G		0429	4	0.0726
BA41 1310-01-616-4963	CTG, 40MM, HEP, PGU-9D/B	1.2.2E		0321	3	0.87
BA42 1310-01-573-2228	CTG, 60MM, HE, M1061 W/ FUZE, MULTI-OPTION, M734A1	1.2.2E		0321	3	0.6722
BA43 1310-01-617-3386	CTG, 40MM, RED, WHT, & BLUE STAR SIGNAL, MK325 MOD 0	1.4G		0312	4	0.1422
BA44 1310-01-622-4345	CTG, 60MM, HE, M720A2, W/ FUZE, MULTI-OPTION, M734A1 (8/ PA191)	1.2.2E		0321	3	0.9406
BA45 1310-01-622-6414	CTG, 60MM, M768A1, W/ FUZE POINT DET/DLY, M783 (8/ PA191)	1.2.2E		0321	3	0.9406
BA47 1310-01-625-8976	CTG, 40MM, HEI, PGU-49/B	1.2.2E		0321	3	0.9116
BA48 1310-01-628-5639	CTG, 40MM, HEI, PGU-50/B	1.2.2E		0321	3	0.923
BA49 1310-01-624-2826	CTG, 40MM, REFERENCE, M385A1	1.4C		0339	4	0.0093
BA55 1310-01-667-1453	CTG, 40MM, TP-DNT, M918E1	1.4G		0362	4	0.009
BWBG 1325-01-442-8262	LASER GUIDED TRNG RD, BDU-57/B, PAVEWAY II	2.2S		1066	7	0
BWBG 1325-01-373-0038	LASER GUIDED TRNG RD	2.2S		1066	7	0
BWDY 1410-01-279-9971	GUIDED MISSILE BODY, TACTICAL, GM-84D-1A (MK607)	1.1J		0397	C	216.5842
BWDZ 1410-01-279-9972	GUIDED MISSILE BODY, EXERCISE, TM-84D-1B, HARPOON (MK607)	3J		1993	C	0
BWDZ 1410-01-279-9970	MISSILE BODY, TM-84D-1 (MK607)	3J		1993	C	0

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
BWGF 1325-01-453-0723	PROX SENSOR, DSU-33B/B (2/ M548)	N.RS		0000	C	0
BWJW 1420-01-540-9477	APBU, MK14 MOD 0, SM-2, BLK IV	N.RS		0000	7	0
BWKF 1420-01-560-1701	FUZE BOOSTER ASSY, MK79 MOD 0	1.1D		0042	4	0.0029
BWMN 5845-01-602-8442	ADC, MK2 MOD 5	9S		3091	C	0
BY28 1325-01-386-1096	GUIDANCE CONTROL UNIT, WGU-36A/B FOR GBU-28 (1/ CNU-371)	2.2S		1046	7	0
C009 1315-00-936-8253	CTG, IGNITION, M285 FOR 81MM MTR	1.4G	10	0325	7,4	0.015
C025 1315-01-307-3944	CTG, 75MM, BLANK, M337A2 (15/ WDN BX)	1.3C		0327	7	1.0143
C025 1315-00-892-4951	CTG, 75MM, BLANK M337A1E1 (15/ WDN BX)	1.3C		0327	7	1
C043 1315-01-050-8882	CHG, PROPELLING, M205, FOR 81MM MTR	1.3C		0242	7	0.0565
C044 1315-01-329-2575	CHG, PROPELLING, M220 FOR CTG, 81MM, PRAC, M879	1.3C		0242	7	0.0868
C045 1315-01-219-3936	KIT, REFURBISHMENT FOR CARTRIDGE 81MM PRAC SH RANGE M880 (100/ WBD BX)	1.4G		0431	4	0.0368
C051 1315-00-028-4654	CTG, 75MM, HE M309 (2 / WDN BX)	1.2.1E		0321	3	4.79 (28.74)
C052 1315-00-028-4662	CTG, 75MM, HEAT M310 (2 / WDN BX)	1.1E		0006	3	4.19
C053 1315-00-028-4651	CTG, 75MM, HEP-T M349 (2 / WDN BX)	1.1E		0006	3	5.91
C056 1315-00-028-4649	CTG, 75MM, SMK WP M311 (2 / WDN BX)	1.2.1H	11	0245	4	3.4832 (20.8988)
C058 1315-01-172-7796	CTG, 76MM, VT-NF	1.2.2G	5	0015	7	0.487
C059 1315-01-131-7823	CTG, 76MM, HE-VT	1.2.2E	5	0321	7	1.41
C060 1315-01-064-5607	CTG, 76MM, MK199 MOD 0	1.1E	5	0006	4	6.82
C060 1315-01-078-3738	CTG, 76MM, 199-1	1.2.2E	5	0321	4	1.4606

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C060 1315-01-509-8948	CTG, 76MM, HE-IR, MK 282 MOD 1	1.2.2E	5	0321	4	1.315
C061 1315-01-078-3739	CTG, 76MM, 200-1	1.2.2E	5	0321	7	1.4606
C061 1315-01-509-8958	CTG, 76MM, HE-PD, MK 283 MOD 1	1.2.2E	5	0321	4	1.317
C061 1315-01-064-5608	CTG, 76MM, MK200 MOD 0	1.1E	5	0006	7	1.3
C062 1315-01-471-4573	CTG, 76MM/62 CAL, PRAC BL & P, MK 201 MOD 2	1.2.1C		0328	7	5.5 (16.5)
C062 1315-01-064-5609	CTG, 76MM, MK 201 MOD 0	1.2.1C		0328	7	5.5 (16.5)
C062 1315-01-078-3740	CTG, 76MM, MK201 MOD 1	1.2.1C		0328	7	5.5 (16.5)
C066 1315-01-275-4984	CTG, 76MM, HE-CVT	1.2.2E	5	0321	7	1.25
C112 1315-00-488-0976	CTG, 76MM, HE-IR, MK 165	1.2.2E	5	0321	4	1.4605
C112 1315-01-058-7984	CTG, 76MM, 165 1	1.2.2E	5	0321	4	1.4605
C116 1315-01-126-9910	CHG, CLEAR 76-2	1.3C		0327	7	5.6
C116 1315-01-084-0325	CHG, CLEAR 76-1	1.3C		0327	7	5.35
C116 1315-00-488-0996	CTG, 76MM, MK76 MOD 0 C	1.3C		0327	7	4.6095
C122 1315-00-089-5167	CTG, 76MM, HE, M352 (2 / WDN BX)	1.2.1E		0321	3	5.1 (30.6)
C226 1315-00-143-7048	CTG, 81MM, ILLUM, M301A3, W/ FUZE TIME M84A1 (3/ WDN BX)	1.2.1G		0171	4	1.7 (15.3)
C227 1315-00-028-5000	CTG, 81MM, TP, M43A1	1.2.2E		0321	4	0.4434
C227 1315-00-935-1992	CTG, 81MM, TP, M43A1 (4/ WDN BX)	1.2.2E	10	0321	4,3	0.1838
C240 1315-00-028-4982	CHG, PROPELLING, INCREMENT M1A1	1.1C		0279	7	0.1
C242 1315-00-028-4957	CTG, IGNITION M6 FOR MTR (1200/ WDN BX)	1.4G		0325	7	0.0171

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C242 1315-00-096-3081	CTG, IGNITION M6 FOR MTR	1.4G	10	0325	7,4	0.0171
C243 1315-00-028-4954	CTG, IGNITION M3 FOR MTR	1.4G	10	0325	7,4	0.0171
C243 1315-00-555-4274	CTG, IGNITION M3 FOR MTR	1.4G	10	0325	7,4	0.0171
C256 1315-00-498-6407	CTG, 81MM, HE, M374 (3/ WDN BX)	1.2.1E		0321	3	2.428 (21.852)
C256 1315-00-563-7067	CTG, 81MM, HE, M374A3 (3/ WBD BX)	1.2.1E		0321	3	2.2377 (20.1386)
C256 1315-00-134-8984	CTG, 81MM, HE, M374 (3/ WDN BX)	1.2.1E		0321	3	2.2249 (20.0233)
C260 1315-00-028-4424	CTG, 90MM, APC-T, M82 (2/ WDN BX)	1.2.1E		0321		8.4467 (50.6802)
C260 1315-00-028-4452	CTG, 90MM, APC-T, M82	1.2.1E		0321	7	8.4467 (25.3401)
C276 1315-00-935-6068	CTG, 81MM, SMK, WP, M375 (3/ WDN BX)	1.2.1H	11	0245	3	2.335 (21.015)
C276 1315-00-935-6075	CTG, 81MM, SMK, WP, M375 (3 / WDN BX)	1.2.1H	11	0245	3	2.335 (21.015)
C276 1315-01-139-6770	CTG, 81MM, SMK, WP (3 / WDN BX)	1.2.1H	11	0245	3	1.8183 (16.3647)
C276 1315-00-574-7680	CTG, 81MM, SMK, WP, M375A3 (3/ WBD BX)	1.3H	11	0246	3	0.3481
C276 1315-00-241-9275	CTG, 81MM, SMK, WP, M375 (3/ WDN BX)	1.2.2H	11	0245	3	0.3455
C276 1315-00-498-6406	CTG, 81MM, SMK, WP, M375A2 (3/ WDN BX)	1.3H	11	0246	3	0.3412
C282 1315-00-892-4307	CTG, 90MM, HEAT, M371 (2/ WDN BX)	1.2.1E		0321	7	3.0593 (18.3559)
C282 1315-00-068-8472	CTG, 90MM, HEAT, M371 (2/ WDN BX)	1.2.1E		0321	7	1.8 (10.8)
C285 1315-00-028-4741	CTG, 90MM, AP-T (2/ WDN BX)	1.2.1C		0328	7	8.6 (51.6)
C285 1315-00-028-4742	CTG, 90MM, AP-T, M318 (2/ WDN BX)	1.2.1C		0328	7	8.6 (51.6)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C285 1315-00-926-3974	CTG, 90MM, AP-T, M318 SERIES (2/ WDN BX)	1.2.1C		0328	7	8.6 (51.6)
C287 1315-00-028-4746	CTG, 90MM, HE-T, M71A1 (2 / WDN BX)	1.2.1E		0321	7	3.4 (20.4)
C294 1315-00-889-2087	CTG, 90MM, HEAT-T, M431E1 (2 / WDN BX)	1.2.1E		0321	7	9.45 (56.7001)
C379 1315-01-335-5016	CTG, 120MM, HE, M934 W/ FMU, M734 (2/ PA154)	1.1E		0006	3	7.9178
C384 1315-12-172-7195	CTG, 84MM, ILLUM, FFV 545B	1.2.1G		0171	4	2.1304 (38.3463)
C385 1315-25-114-5323	CTG, 84MM, SMK, FFV 469B	1.2.2G	11	0015	4	0.8741
C386 1315-21-885-5294	CTG, 84MM, TP, FFV 552	1.2.2C		0436	4	1.443
C410 1315-00-926-9243	CTG, 90MM, CANISTER, XM590E1 (6/ WDN BX)	1.2.2C		0328	7	1.6
C430 1315-01-369-1245	CTG, 105MM, HE, M1 (MOD) W/O FUZE	1.1E	5	0006	7	4.9
C433 1315-00-157-0796	CTG, 105MM, SMK WP M60A2 (PA71)	1.2.1H	11	0245	7	7.1 (830.7001)
C436 1315-01-237-9775	CHG, PROPELLING, M67, FOR 105MM HOW (6/ MTL DRUM)	1.3C		0242	7	2.825
C436 1315-01-336-7185	CHG, PROPELLING, M67 IN NEW FIBER CONTAINER	1.3C		0242	7	2.825
C436 1315-00-825-1384	CHG, PROPELLING, 105MM WB M67	1.3C		0242	7	2.825
C440 1315-00-028-5033	CTG, 105MM, BLANK, M395 (10/ WDN BX)	1.3C		0327	7	1.7116
C440 1315-00-028-5036	CTG, 105MM, BLANK, M395 (10/ WDN BX)	1.3C		0327	7	1.7116
C445 1315-01-012-7094	CTG, 105MM, HE, M1, W/ PLASTIC CLOSING PLUG (2/ WBD BX)	1.2.1E		0321	7	7.96 (47.76)
C445 1315-00-028-4830	CTG, 105MM, HE, M1, W/ PLASTIC CLOSING PLUG (2/ WDN BX)	1.2.1E		0321	3	7.773 (46.638)
C445 1315-00-028-4857	CTG, 105MM, HE, M1, W/ PLASTIC CLOSING PLUG (2/ WDN BX)	1.2.1E		0321	3	7.773 (46.638)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C445 1315-00-028-4859	CTG, 105MM, HE, M1, W/ PLASTIC CLOSING PLUG (2/ WDN BX)	1.2.1E	10	0321	3,7	7.773 (46.638)
C445 1315-00-028-4860	CTG, 105MM, HE, M1, W/ PLASTIC CLOSING PLUG (2/ WDN BX)	1.2.1E	10	0321	3,7	7.773 (46.638)
C445 1315-00-028-4861	CTG, 105MM, HE, M1, W/ PLASTIC CLOSING PLUG (2/ WDN BX)	1.2.1E		0321	3	7.773 (46.638)
C445 1315-00-926-4081	CTG, 105MM, HE, M1, W/ PLASTIC CLOSING PLUG (2/ WDN BX)	1.2.1E		0321	7	7.773 (46.638)
C445 1315-01-570-3111	CTG, 105MM, HE, M1 W/O FUZE (BRASS CTG CASE)	1.2.1E		0321	7	7.768 (46.608)
C445 1315-00-215-8885	CTG, 105MM, COMP B, HE, M1 (2 / WDN BX)	1.2.1E		0321	7,U	7.45 (44.7001)
C445 1315-00-215-8886	CTG, 105MM, COMP B, HE, M1 (2 / WDN BX)	1.2.1E		0321	7,U	7.45 (44.7001)
C446 1315-00-508-1051	CTG, 105MM, HEAT, M67 (1 / M152)	1.2.1E		0321	7	4.6 (27.6)
C449 1315-01-371-2990	CTG, 105MM, ILLUM, M314A3, W/ FUZE, MTSQ, M577A1 (1/ PA117)	1.2.1G		0171	7	5.14 (15.42)
C449 1315-01-300-2748	CTG, 105MM, ILLUM, M314A3 (2/ WDN BX)	1.2.1G		0171	7	5.1006 (30.6032)
C449 1315-00-028-4794	CTG, 105MM, ILLUM, M314 (2/ WDN BX)	1.2.1G		0171	7	4.75 (28.5)
C449 1315-00-782-5531	CTG, 105MM, ILLUM, M314 (2/ WDN BX)	1.2.1G		0171	7	4.75 (28.5)
C449 1315-00-926-9299	CTG, 105MM, ILLUM, M314 (2/ WDN BX)	1.2.1G		0171	7	4.75 (28.5)
C454 1315-00-439-6122	CTG, 105MM, SMK, WP, M60A1 (2/ WDN BX)	1.2.1H	11	0245	7	7.1 (42.6)
C454 1315-00-113-8149	CTG, 105MM, SMK, WP, M60A2	1.2.1H	11	0245	7	7.083 (42.4981)
C454 1315-00-143-7616	CTG, 105MM, SMK, WP, M60 (2/ WDN BX)	1.2.1H	11	0245	7	6.61 (39.66)
C454 1315-00-439-6121	CTG, 105MM, SMK, WP, M60 (2/ WDN BX)	1.2.1H	11	0245	7	6.61 (39.66)
C454 1315-00-113-5741	CTG, 105MM, SMK, WP, M60A2 (2/ WDN BX)	1.2.1H	11	0245	7	3.748 (22.4881)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C454 1315-00-316-0269	CTG, 105MM, SMK, WP, M60A2	1.2.1H	11	0245	7	3.1342 (18.8053)
C463 1315-00-926-4069	CTG, 105MM, HE, XM548 (2/ WDN BX)	1.2.1E		0321	7	7.95 (47.7001)
C473 1315-01-189-7764	CTG, 105MM, HE, M760, W/O FUZE (2/ WDN BX)	1.2.1E		0321	7	9.19 (55.14)
C477 1315-00-166-4440	CTG, 105MM, SMK, WP, M60 (2/ WDN BX)	1.2.1H	11	0245	7	6.886 (41.3161)
C479 1315-01-268-0384	CTG, 105MM, HC SMK, M84A1 W/O FUZE (2/ WDN BX)	1.2.1G	11	0015	7	3.0232 (18.1389)
C484 1315-01-580-6088	CTG, 81MM, IR ILLUM, M816 W/FUZE, MTSQ, M772	1.2.2G		0171	4	0.9636
C484 1315-01-379-1026	CTG, 81MM, ILLUM IR, M816, W/ FUZE, MTSQ, M772 (3/ PA157)	1.2.2G		0171	4	0.9636
C503 1315-00-159-3201	CTG, 105MM, TP-T, M393A1 (2/ WDN BX)	1.2.1C		0328	7	5.9 (35.4001)
C508 1315-00-926-3990	CTG, 105MM, HEAT, COMP B, M456	1.2.1E		0321		14.25 (85.5)
C508 1315-01-233-2003	CTG, 105MM, HEAT-T-MP, M456A2 (1/ PA104)	1.2.1E		0321	7	14.25 (42.75)
C508 1315-00-926-3989	CTG, 105MM, HEAT, COMP B, M456 (2/ WDN BX)	1.2.1E		0321	7	14.14 (84.84)
C508 1315-01-023-7122	CTG, 105MM, HEAT, COMP B, M456 (2/ WDN BX)	1.2.1E		0321	7	14.14 (84.84)
C508 1315-00-058-0579	CTG, 105MM, HEAT, COMP B, M456 (2/ WDN BX)	1.2.1E		0321	7	13.64 (81.84)
C510 1315-00-989-1167	CTG, 105MM, TP-T, M467 (2/ WDN BX)	1.2.1C		0328	7	6.2271 (37.3626)
C511 1315-01-162-9423	CTG, 105MM, TP-T, M490A1 (39/ WBD BX)	1.2.1C	5	0328	7	11.89 (35.67)
C511 1315-00-965-0713	CTG, 105MM, TP-T, M490 (2/ WDN BX)	1.2.1C		0328	7	11.626 (104.634)
C518 1315-00-728-0704	CTG, 105MM, HEP-T, M393A2 (2/ WDN BX)	1.1E		0006	7	13.2714
C518 1315-01-063-8832	CTG, 105MM, HEP-T, M393A2 (2/ WDN BX)	1.1E		0006	7	12.706

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C520 1315-01-032-6127	CTG, 105MM, TPDS-T, M724A1, W/ M115B1A1 SPIRAL WRAPPED CTG CASE (2/ WDN BX)	1.2.1C		0328	7	10.14 (60.84)
C520 1315-01-041-2320	CTG, 105MM, M724A1 (2/ WBD BX)	1.2.1C		0328	7	10.0126 (60.0755)
C521 1315-01-030-6838	CTG, 105MM, APFSDS-T,M73 (2/ WDN BX)	1.2.1C		0328	7	12.0165 (72.099)
C541 1315-01-527-4400	CTG, 105MM, ILLUM, M314A3, W/ BRASS CARTRIDGE CASE, W/O FUZE (1/ PA117)	1.2.1G		0171	4	4.7983 (14.3948)
C542 1315-01-299-5858	CTG, 105MM, M314A ILLUM (2/ WDN BX)	1.2.1G		0171	7	4.9016 (29.4093)
C542 1315-01-313-9759	CTG, 105MM, M314A ILLUM (2/ WDN BX)	1.2.1G		0171	7	4.9013 (29.4074)
C543 1315-01-324-6633	CTG, 105MM APFSDS-T M900 (1/ PA117)	1.2.1C		0328	3	13.584 (40.752)
C544 1315-01-320-4190	CTG, 105MM, M927 HERA (1/ PA117)	1.2.1E		0321	7	11.1364 (33.4092)
C546 1315-01-250-2857	CTG, 105MM, M913, HERA (1/ PA117)	1.2.1E		0321	7	12.8507 (38.5522)
C623 1315-01-343-1941	CTG, 120MM, HE, M933, W/ FUZE PD M745 (2/ PA154)	1.1E	10	0006	3,7	7.9176
C624 1315-01-343-1940	CTG, 120MM, SMK, WP, XM929, W/ FUZE, PD, M745 (2/ PA154)	1.2.2H	11	0245	4	1.4691
C625 1315-01-343-1942	CTG, 120MM, ILLUM, M930 (2/ PA154)	1.2.1G		0171	4	4.1637 (8.3274)
C625 1315-01-558-5201	CTG, 120MM, VL IILLUM, M930 (2/ PA154)	1.2.1G		0171	4	4.1119 (4.1119)
C625 1315-01-624-2864	CTG, 120MM, VL ILLUM, M930, W/ CHG, PROPELLING, M234A1 (2/ PA154)	1.2.1G		0171	4	4.0655 (4.0655)
C650 1315-00-965-0564	CTG, 106MM, HEAT, M344 (2/ WDN BX)	1.2.1E		0321	7	10.89 (65.34)
C650 1315-00-343-3612	CTG, 106MM, HEAT, M344 (2/ WDN BX)	1.2.1E		0321	7	0 (65.34)
C660 1315-00-935-9179	CTG, 106MM, APERS, M581 (2/ WDN BX)	1.2.1E		0321	7	8.2424 (49.4541)
C660 1315-00-926-9275	CTG, 106MM, APERS, XM581 (2/ WDN BX)	1.2.1E		0321	7	8.064 (48.384)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C697 1315-01-211-8411	CTG, 4.2 IN, HE, M329A2, W/ SCRUBBER OBTURATOR (2/ WDN BX)	1.1E		0006	7	6.6239
C704 1315-00-892-4864	CTG, 4.2 IN HE M329 (2/ WDN BX)	1.1E		0006	7	8.218
C705 1315-00-723-5724	CTG, 4.2 IN HE M329 (2/ WDN BX)	1.1E		0006	7	8.136
C706 1315-01-129-9337	CTG, 4.2 IN ILLUM M335A2 W/ FUZE M577 (2/ WDN BX)	1.2.2G		0171	7	0.8524
C706 1315-00-935-9212	CTG, 4.2 IN ILLUM M335 (2/ WDN BX)	1.2.2G		0171	7	0.7798
C708 1315-00-028-5014	CTG, 4.2 IN SMK WP OR PWP M2A1 (2/ WDN BX)	1.2.2H	11	0245	7	1.2829
C708 1315-00-935-9214	CTG, 4.2 IN SMK WP OR PWP M328A1 (2/ WDN BX)	1.2.2H	11	0245	7	1.2829
C784 1315-01-369-6612	CTG, 120MM TP-T M831A1 (1/ PA116)	1.2.1C	5	0328	7	13.9662 (41.8987)
C784 1315-01-292-7754	CTG, 120MM, TP-T, M831 (1/ PA116)	1.2.1C		0328	7	13.931 (41.793)
C784 1315-01-250-8636	CTG, 120MM TP-T M831 (1/ PA116)	1.2.1C		0328	7	13.931 (41.793)
C784 1315-01-165-6487	CTG, 120MM TP-T M831 (1/ PLY BX)	1.3C		0417	7	13.931
C785 1315-01-305-9252	CTG, 120MM, TPCSDS-T, M865 (1/ PA116)	1.2.1C		0328	7	19.583 (19.583)
C785 1315-01-305-9252	CTG, 120MM, TPCSDS-T, M865 (1/ PA116)	1.2.1C		0328	7	19.583 (19.583)
C785 1315-01-305-9252	CTG, 120MM, TPCSDS-T, M865 (1/ PA116)	1.2.1C		0328	7	19.583 (19.583)
C785 1315-01-242-4796	CTG, 120MM, TPCSDS-T, M865 (1/ PA116)	1.2.1C		0328	7	19.565 (19.565)
C785 1315-01-508-1349	CTG, 120MM, TPCSDS-T, M865 W/TR, 12525043 (1/ PA116)	1.2.1C		0328	4	18.6246 (18.6246)
C785 1315-01-599-5332	CTG, 120MM, TPCSDS-T, M865 (1/ PA116)	1.2.1C		0328	4	17.8087 (17.8087)
C785 1315-01-550-4811	CTG, 120MM, TPCSDS-T, M865 (1/ PA171)	1.3C		0417	4	17.8684
C785 1315-01-607-2105	CTG, 120MM, TPCSDS-T, M865 (1/ PA171)	1.3C		0417	7	17.8087

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C785 1315-01-165-6488	CTG, 120MM, TPCSDS-T, M865 (1/ PLY BX)	1.3C		0417	7	16.1506
C787 1315-01-190-3371	CTG, 120MM, HEAT-MP-T, M830 (1/ WDN BX)	1.2.1E		0321	7	16.33 (16.33)
C787 1315-01-292-9868	CTG, 120MM, HEAT-MP-T, M830 USMC (1/ PA116)	1.2.1E		0321	7	16.275 (48.8251)
C787 1315-01-232-4638	CTG, 120MM, HEAT-MP-T, M830 ARMY (1/ PA116)	1.2.1E		0321	7	16.275 (48.8251)
C788 1315-01-315-1328	CTG, 120MM, HE, M57, W/ FUZE, PD, M935	1.2.1E		0321	3	5.958 (35.7481)
C790 1315-01-315-1329	CTG, 120MM, ILLUM, M91, W/ FUZE, DM93	1.3G		0254	4	3.806
C791 1315-01-333-0534	CTG, 120MM, HEAT-MP-T, M830A1 (1/ PA116)	1.2.1E		0321	3	20.1895 (60.5683)
C791 1315-01-333-0533	CTG, 120MM, HEAT-MP-T, M830A1 (1/ PA116)	1.2.1E		0321	3	20.1895 (60.5683)
C792 1315-01-361-5023	CTG, 120MM, APFSDS-T, M829A2 (1/ PA116)	1.2.1C		0328	3	19.8968 (19.8968)
C802 1315-00-554-6747	PROJ & PROP CHG, 120MM, AP-T, T116E6	1.3C		0242	7	29.7701
C802 1315-00-322-6371	PROJ & PROPELLING CHG, 120MM, AP-T, T116E6	1.3C		0242	7	29.152
C802 1315-00-542-0418	PROJ & PROPELLING CHG, 120MM, AP-T, T116E6	1.3C		0242	7	29.152
C802 1315-00-683-9444	PROJ & PROPELLING CHG, 120MM, AP-T, T116E6	1.3C		0242	7	29.152
C868 1315-01-353-7618	CTG, 81MM, HE, M821A1, W/ FUZE, MULTI-OPTION, M734 (3/ PA156)	1.1E		0006	3	2.342
C868 1315-01-418-4361	CTG, 81MM, HE, M821A2, W/FUZE, MULTI-OPTION, M734A1	1.1E		0006	3	2.3418
C869 1315-01-158-8200	CTG, 81MM, HE, M889 (3/ MTL BX)	1.2.1E		0321	3	2.3536 (21.1824)
C869 1315-01-353-7619	CTG, 81MM, HE, M889A1, W/ FUZE, PD, M935 (3/ PA156)	1.1E		0006	4	2.3536
C870 1315-01-600-7840	CTG, 81MM, SMK, RP, M819, W/ FUZE, MTSQ, M772, W/ GAMS	1.3G	11	0016	3	3.1163
C870 1315-01-578-7965	CTG, 81MM, SMK, RP, M819, W/ FUZE. MTSQ, M772, W/ GAMS	1.3G	11	0016	3	2.9796

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
C870 1315-01-353-7620	CTG, 81MM, SMK, RED PHOSPHOROUS, M819, W/ FUZE, MTSQ, M772 (3/ PA157)	1.3G	11	0016	3	2.9796
C870 1315-01-199-8688	CTG, 81MM, SMK, RED PHOSPHOROUS, M819, W/ FUZE, MTSQ, M772 (3/ WDN BX)	1.3G	11	0016	3	0.3253
C871 1315-01-199-8689	CTG, 81MM, ILLUM, M853, W/ FUZE M768 (3/ WDN BX)	1.2.1G		0171	4	1.9259 (1.9259)
C871 1315-01-289-9789	CTG, 81MM, ILLUM, M853A1, W/ FUZE MTSQ M772 (3/ WDN BX)	1.2.1G		0171	4	1.9085 (1.9085)
C871 1315-01-580-6093	CTG, 81MM, ILLUM, M853A1, W/FUZE, MTSQ, M772	1.3G		0254	4	1.8674
C871 1315-01-353-7617	CTG, 81MM, ILLUM, M853A1, W/ FUZE MTSQ M772 (3/ PA157)	1.3G		0254	4	1.8674
C875 1315-01-352-0392	CTG, 81MM, PRAC, M879, W/ FUZE PD PRAC, M751 (JUNGLE WRAP) (3/ WBD BX)	1.2.2C		0328	4	0.399
C875 1315-01-200-4223	CTG, 81MM, PRAC, M879, (STANDARD PACK) (3/ WDN BX)	1.2.2C		0328	4	0.399
C875 1315-01-539-6966	CTG, 81MM, FULL RANGE, PRAC, M879, W/ FUZE, PD, PRAC M751 (3/ WBD BX)	1.2.2C		0328	4	0.399
C875 1315-01-354-4916	CTG, 81MM,PRAC, M879, W/ FUZE PD PRAC, M751 (3/ PA156)	1.4C		0339	4	0.399
C875 1315-01-537-7915	CTG, 81MM, PRAC, M879A1 W/FUZE, PRAC, M751 (3/ WBD BX)	1.2.2C		0328	4	0.3989
C876 1315-01-216-7071	CTG, 81MM, PRAC, SRTA, M880 (8/ WBD BX)	1.4S		0012	4	NOTE 12
C990 1315-01-050-8883	CTG, IGNITION, M299 (192/ WBD BX)	1.4G		0325	7	0.017
C995 1315-01-245-4950	LNCHR & CTG, 84MM, M136 (AT-4) (5/ PLY BX)	1.1E		0181	1	1.8405
C995 1315-01-486-2293	LNCHR & CTG, 84MM, M136 (AT-4) (5/ PLY BX)	1.1E		0181	1	1.84
CA02 1315-01-410-8878	CTG, 120MM, TPCSDS-T, M865E2 (1/ PA116 ON STL PLT)	1.2.1C		0328	7	17.3904 (17.3904)
CA02 1315-01-419-9284	CTG, 120MM, TPCSDS-T, M865E2 (1/ PA116 ON WDN PLT)	1.2.1C		0328	7	17.3904 (17.3904)
CA03 1315-01-417-8440	CTG, 120MM, SMK, WP, M929, W/FUZE, MULTI-OPTION, M734A1 (2/ PA154)	1.2.2H	10,11	0245	4,7	1.4694
CA03 1315-01-629-8706	CTG, 120MM, SMK, WP, M929 W/ CHG, PROPELLING, M234A1 (2/ PA154)	1.2.2H	11	0245	4	1.4148

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
CA04 1315-01-618-5947	CTG, 120MM, HE, M934A1, W/FUZE MO M734A1, W/PROP CHG M234A1	1.1E		0006	3	7.9643
CA04 1315-01-418-4363	CTG, 120MM, HE, M934A1 (2/ PA154)	1.1E	10	0006	3,7	7.8946
CA05 1315-01-444-6506	CTG, 120MM, HE-OR-T, XM908 IN PA-116	1.2.1E		0321	3	20.1901 (60.57)
CA07 1315-01-624-2862	CTG, 120MM, IR, ILLUM, M983 W/ CHG, PROPELLING, M234A1 (2/ PA154)	1.2.1G		0171	4	2.412 (4.8241)
CA09 1315-01-451-4546	CTG, 120MM, FULL RANGE, PRAC, M931, W/ M781 FUZE (2/ WBD BX)	1.2.2G		0015	4	1.3639
CA09 1315-01-576-8539	CTG, 120MM, FULL RANGE, PRAC, M931, W/ M234 PROPELLING CHG (2/ WBD BX)	1.2.2G		0015	4	1.3441
CA09 1315-01-467-0993	CTG, 120MM, FULL RANGE, PRAC, M931 W/ M1020 IGNITION CTG (2/ WBD BX)	1.2.2G		0015	4	1.3441
CA09 1315-01-621-7162	CTG, 120MM, FULL RANGE, PRAC, M931, W/ M234A1 PROP CHG (2/ WBD BX)	1.2.2G		0015	4	1.2942
CA10 1315-17-042-1449	CTG, 84MM, TP W/ TR, FFV 141	1.2.2C		0328	4	0.8507
CA11 1315-01-451-7536	CTG, 105MM, DPICM, M915 (1/ PA117)	1.2.1E		0321	7	6.1312 (6.1312)
CA15 1315-01-461-4144	CTG, 105MM, HIGH FRAG HE, M1 (MOD) W/O FUZE (PA71)	1.1E	5	0006	7	5.08
CA17 1315-01-462-9367	CTG, 105MM, HE, M1 (-), W/ FMU-153/B FUZE	1.1E	5	0006	7	4.93
CA19 1315-01-465-5969	CTG, IGNITION, M1020, FOR 120MM MTR	1.4S		0454	7	NOTE 12
CA20 1315-01-468-8838	CTG, 84MM, HEAT, 551C RS	1.1E		0181	2	2.8066
CA21 1315-01-468-8840	CTG, 84MM, HEDP, 502 RS	1.1E		0006	3	2.1082
CA22 1315-01-614-6902	CTG, 105MM, PRAC, PGU-43/B W/ FUZE, M557	1.2.2E	5	0321	3	0.4438
CA22 1315-01-472-1854	CTG, 105MM, PRAC, PGU-43/B W/ FUZE, M739A1	1.2.2E	5	0321	7	0.4411
CA24 1315-01-488-6036	CTG, 105MM, PRAC, M1 W/ FUZE, M557	1.2.2E	5	0321	3	0.4438
CA26 1315-01-489-1143	CTG, 120MM, APFSDS-T, M829A3 (1/ PA171)	1.3C		0417	4	18.682

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
CA27	1315-01-492-9747	CTG, 84MM, HE, 441D RS (REDUCED SENSITIVITY)	1.2.1E		0321	3	1.6059 (1.6059)
CA29	1315-01-501-2474	CTG, 105MM, PRAC, M1 W/ FUZE, M739A1	1.2.2E	5	0321	7	0.4411
CA30	1315-01-508-8521	84MM, AT4, CONFINED SPACE, REDUCED SENSITIVITY (2/ PLY BX)	1.2.2E		0182	1	1.3208
CA31	1315-01-509-3555	CTG, 120MM, TPMP-T, M1002 (1/ PA171)	1.3C		0417	4	18.3301
CA31	1315-01-632-2680	CTG, 120MM, TPMP-T, M1002 W/ RPD-596 PROP (1/ PA171)	1.3C		0417	4	17.3402
CA32	1315-01-514-7485	CTG, 105MM,HEP-T, M393A3 (1/ PA117)	1.1E		0006	7	13.0369
CA33	1315-01-514-8595	CTG, 105MM, (HF) HE PGU-45/B, W/O FUZE	1.1E	5	0006	7	5.08
CA34	1315-01-515-9269	CTG, 105MM, HE PGU-44/B, W/ FMU-153/B FUZE (PA71)	1.1E	5	0006	7	4.93
CA36	1315-01-519-3136	CTG, 84MM, CARL GUSTAF 545C, ILLUM RD	1.2.1G		0171	4	2.1131 (38.0357)
CA37	1315-01-514-7477	CTG, 105MM, TP W/ TR TP-T, M467A1 (1/ PA117)	1.2.1C		0328	7	6.5864 (6.5864)
CA38	1315-01-516-5248	CTG, 120MM, CANISTER, M1028 (30 / MTL PLT) (1/ PA171)	1.3C		0417	4	17.6733
CA38	1315-01-536-2372	CTG, 120MM, CANISTER, M1028 (25 / PLT) (1/ PA171)	1.3C		0417	4	17.6733
CA39	1315-01-526-6459	CTG, 120MM, ILLUM, M930E1 FOR MTR, M120 OR M121	1.2.1G		0171	4	3.9441 (3.9441)
CA40	1315-01-526-6550	CTG, 105MM, CANISTER, M1040	1.2.1C		0328	7	12.4181 (12.4181)
CA41	1315-01-528-1013	CTG, 84MM, CARL-GUSTAF 509 ASM	1.2.1E		0321	2	5.3017 (5.3017)
CA43	1315-01-541-0802	CTG, 81MM, HE, M889A2, W/FUZE, PD/DLY, M783	1.1E		0006	3	2.3418
CA44	1315-01-618-5864	CTG, 120MM, HE, M933A1, W/FUZE PD/DLY M783, W/PROP CHG M234A1 (2/ PA154)	1.1E	10	0006	3,7	7.9643
CA44	1315-01-541-0588	CTG, 120MM, HE, M933A1, W/FUZE, PD/DLY M783 (2/ PA154)	1.1E	10	0006	3,7	7.8541
CA45	1315-01-546-3168	CTG, 120MM MTR, HE, M1101/XM1101, EFSS	1.2.1E		0321	3	10.64 (42.56)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
CA46 1315-01-546-3310	CTG, 120MM MTR, ILLUM, M1105/XM1105, EFSS	1.3G		0254	7	6.08
CA48 1315-01-546-3332	CTG, 84MM, CARL-GUSTAF, ADM 401 W/ BALL BEARINGS	1.2.2C		0328	4	0.8822
CA49 1315-01-548-6153	CTG, 120MM MTR, SMK, M1103/XM1103, EFSS	1.2.1H	11	0245	3	1.98 (10.73)
CA51 1315-01-559-1791	CTG, 84MM, CARL GUSTAF 756 MULTI-TARGET	1.2.1E		0182	2	2.945 (2.945)
CA52 1315-01-560-9914	CTG, 105MM, HE PFF BB, M1130 (BRASS CTG CASE)	1.2.1E		0321	P	7.9211 (7.9211)
CA53 1315-01-562-3730	CTG, 105MM, IR ILLUM, M1064 W/O FUZE (1/ PA117)	1.2.1G		0171	P	3.6298 (3.6298)
CA57 1315-01-592-5472	CTG, 120MM, MP, HE, TRACED, MK324 MOD 0	1.1E		0006	3	18.9479
CA58 1315-01-593-8353	CTG, 105MM, TPDS-T, M724A2	1.2.1C		0328	7	12.0107 (12.0107)
CA59 1315-01-599-9445	CTG, 105MM, HE, M1 IM	1.2.1E		0321	3	8.08 (8.08)
CA61 1315-01-602-6954	CTG, 81MM, HE, IM ENHANCED, M821A3, W/ FUZE, MULTI-OPTION, M734A1	1.2.1E		0321	3	2.4835 (7.4505)
CA63 1315-01-602-6914	CTG, 81MM, HE, IM ENHANCED, M889A4, W/ FUZE, PD/DLY, M783	1.2.1E		0321	3	2.4835 (7.4505)
CA64 1315-01-628-5934	CTG, 120MM, APFSDS-T, M829A4	1.3C		0470	4	19.4943
CWAX 5845-01-358-1563	ADC, MK2 MOD 1	9S		3091	C	0
CWDR 6135-01-393-4746	BATTERY, THERMAL, MXU-792A/A	N.RS		0000	7	0
CWDT 1350-01-407-7999	SAFETY DEVICE FOR MK 65 LAYING MINE	4.1		3178	7	0
CWEC 6135-01-417-6539	BATTERY, THERMAL, VERTICAL LAUNCHED ASROC MISSILE DIGITAL AUTOPILOT CONTROLLER	N.R		0000	7	0
CWGX 1420-01-449-0464	APBU, MK12 MOD 0, FOR SM-2, BLK IV	N.RS		0000	7	0
CWMP 1420-01-496-2679	APBU, MK12 MOD 1, FOR SM-2, BLK IV	N.RS		0000	7	0

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
CWNF 1410-01-505-0481	GQM-163A TARGET VEHICLE ASSY, FORWARD END SECTION & DUCTED RCKT	1.3C		0183	7	508.133
CWNG 1410-01-505-2323	BLAST TEST VEHICLE, MK 44 MOD 0, FOR RAM	1.3C		0183	7	60.2749
CWOC 6920-01-512-8076	EMATT, MK39 MOD 2	9S		3091	7	0
CWRD 1305-01-600-0286	CTG, CAL .40 S&W FRANGIBLE, 135 GRAIN	1.4S		0012	4	NOTE 12
CX66 1315-00-425-6260	INITIATOR BURSTER ASSY M13	1.2.2B		0107	3	0.0158
CY29 1377-01-448-9856	SHIP SET LINES, SMDC (C-17)	1.4S		0367	7	NOTE 12
D003 1320-00-171-0760	CHG, SPOTTING, FOR PROJOS M483A1+M509 (48/ WBD BX)	1.1D		0060	3	0.103
D026 1320-00-073-3943	CHG, EXPELLING 2.5 OUNCE BL	1.1C		0279	4	0.1563
D028 1320-01-052-1318	CHG ASSY, EXPULSION (128/ WDN BX)	1.1D		0027	4	0.21
D031 1320-00-951-9789	CHG, EXPELLING 2 OUNCE BLAC	1.1D		0027	4	0.125
D061 1320-01-361-9037	PROJ, 155MM, HE, M898, SADARM (8/ MTL PLT)	1.1D		0168	7	7.269
D152 1320-00-492-8198	BURSTER, PROJ, XM54	1.1D		0043	3	0.46
D295 1320-01-064-2664	PROJ, 5 IN 54 CAL HE-CVT MK 55 MOD 0 RF/SF MK127 MOD 0	1.1D		0168	7	7.9354
D295 1320-00-021-6042	PROJ, 5 IN 54 MK64 MOD 0	1.1D		0168	7	7.9304
D295 1320-01-231-7136	PROJ, 5 IN 54 64-0	1.1D		0168	7	7.9304
D295 1320-00-997-0327	PROJ, 5 IN 54 HE-CVT MK 55 MOD O (COMP A-3)	1.1D		0168	7	7.93
D295 1320-00-175-7135	PROJ, 5 IN 54 HE-CVT MK 65	1.1D		0168	7	7.5
D296 1320-00-313-2461	CHG, PROPELLING, CLEARING 5 IN 38 & 54 CAL	1.3C		0242	7	10.085
D296 1320-01-056-2826	CHG, PROPELLING, 5 IN 38/54 CAL CLEARING, MK65 MOD 1	1.3C		0327	7	10

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
D297 1320-01-060-1118	CHG, PROPELLING, 68 2 (1/ MK14-3)	1.3C		0242	7	6.436
D297 1320-00-766-5824	CHG, PROPELLING, 5 IN 54 REDUCED (1/ MK14-0)	1.3C		0242	7	6.436
D297 1320-01-155-5699	CHG, PROPELLING, 5 IN 54 (1/ MK14-1)	1.3C		0242	7	6.35
D307 1320-00-038-8787	CTG, 5 IN 54 BLANK SALUTING	1.3C		0327	7	2.002
D314 1320-00-980-0495	PROJ, 5 IN 54 SMK WP	1.2.1H	11	0245	7	7.771 (1119.0241)
D314 1320-00-504-2617	PROJ, 5 IN 54 SMK WP MK48 MOD 1	1.2.1H	11	0245	7	7.771 (1119.0241)
D326 1320-01-004-1082	CHG, PROPELLING, 5 IN 54 CAL, MK67 MOD 3 (1/ MK14-3)	1.3C		0242	7	21.1143
D326 1320-01-064-2746	CHG, PROPELLING, 5-INCH 54 CAL FULL, MK9- 2 (1/ MK14)	1.3C		0327	7	21
D326 1320-00-499-9208	CHG, PROPELLING, 5 IN 54 EX 67 MOD 2 (1/ MK14)	1.3C		0242	7	21
D326 1320-01-149-3515	CHG, PROPELLING, 5 IN 54 (1/ MK14-1)	1.3C		0242	7	21
D326 1320-00-411-8607	CHG, PROPELLING, 5 IN 54 FULL (1/ MK14)	1.3C		0242	7	21
D327 1320-01-350-4216	PROJ, 5 IN 54 -MODIFIED HE-IR	1.1D		0168	7	8.62
D327 1320-01-350-4221	PROJ, 5 IN 54 -MODIFIED HE-IR	1.1D		0168	C	8.37
D327 1320-01-180-7411	PROJ, 5 IN 54 IR	1.1D		0168	C	7.76
D327 1320-00-139-5926	PROJ, 5 IN 54 IR MK64	1.1D		0168	C	7.58
D327 1320-01-005-3960	PROJ, 5 IN 54 IR MK 107 -	1.1D		0168	C	7.58
D327 1320-00-435-8192	PROJ, 5 IN 54 CALL IR, MK41 ALL MODS (COMP A-3)	1.1D		0168	C	7.58
D330 1320-01-073-5662	PROJ, 5 IN 54 HE-PD	1.2.1D		0169	7	7.79 (1121.7601)
D330 1320-00-030-9020	PROJ, 5 IN 54 HE-PD, MK 61 MOD 0	1.2.1D		0169	7	7.58 (1091.5201)

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
D330	1320-00-119-2084	PROJ, 5 IN 54 HE-PD	1.2.1D		0169	7	7.58 (1091.5201)
D330	1320-00-032-1376	PROJ, 5 IN 54 HE-PD MK 64	1.2.1D		0169	7	7.58 (1091.5201)
D330	1320-00-103-4928	PROJ, 5 IN 54 HE-PD MK 55	1.2.1D		0169	7	7.58 (1091.5201)
D330	1320-01-084-0306	PROJ, 5 IN 54 CAL, HE-PD, MK 64	1.1D		0168	7	7.75
D330	1320-01-007-0821	PROJ, 5 IN 54 HE-PD MK 80	1.1D		0168	7	7.58
D331	1320-00-173-2720	PROJ, 5 IN 54 VT MK64	1.1D		0168	C	7.58
D331	1320-00-518-3941	PROJ, 5 IN 54 VT MK64	1.1D		0168	C	7.58
D331	1320-00-518-3947	PROJ, 5 IN 54 VT MK64	1.1D		0168	C	7.58
D332	1320-01-357-3498	PROJ, 5 IN 54 -MODIFIED HE-VT	1.1D		0168	4	8.62
D332	1320-00-123-7812	PROJ, 5 IN 54 VT MK64	1.1D		0168	C	7.58
D332	1320-00-173-2721	PROJ, 5 IN 54 VT MK64 -	1.1D	10	0168	4,C	7.58
D332	1320-01-023-9667	PROJ, 5 IN 54 VT MK 116 MO	1.1D		0168	C	7.58
D334	1320-01-256-0709	PROJ, 5 IN 54 MK100 MOD 2 VT-NF	1.3G		0016	C	1.14
D334	1320-01-013-3173	PROJ, 5 IN 54 CAL, VT NF, MK100 MOD 1	1.3G		0016	C	1.108
D334	1320-00-039-3322	PROJ, 5 IN 54 VT NF	1.3G		0016	C	1.048
D334	1320-00-123-7827	PROJ, 5 IN 54 VT NF	1.3G		0016	C	1.048
D334	1320-00-518-3951	PROJ, 5 IN 54 VT NF	1.3G		0016	C	1.048
D334	1320-00-518-3961	PROJ, 5 IN 54 VT NF	1.3G		0016	C	1.048
D334	1320-00-773-6940	PROJ, 5 IN 54 VT NF	1.3G		0016	C	1.048
D334	1320-00-773-6942	PROJ, 5 IN 54 VT NF	1.3G		0016	C	1.048

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
D337	1320-01-204-8095	PROJ, 5 IN 54 IRNF	1.3G		0016	C	1.17
D338	1320-01-426-3175	PROJ, 5 IN 54 CAL, HE-MT/PD, MK173 MOD 0	1.1D		0168	7	8.7665
D338	1320-01-023-9666	PROJ, 5 IN, 54 CAL, HE-MT/PD, MK 115	1.1D		0168	7	8.7665
D339	1320-01-120-3995	PROJ, 5 IN 54 HC	1.1D		0168	7	8.79
D339	1320-01-023-9665	PROJ, 5 IN, 54 CAL, HC, MK108 MOD 1	1.1D		0168	7	8.7701
D340	1320-01-028-4943	PROJ, 5 IN 54 CAL, HE-MT/PD, MK82 MOD 0	1.1D		0168	7	6.4669
D346	1320-01-161-7500	PROJ, 5 IN 54 CAL	1.1D		0168	7	6.85
D350	1320-01-350-4219	PROJ, 5 IN 54 -MODIFIED HECVT	1.1D		0168	7	8.62
D350	1320-01-350-8052	PROJ, 5 IN 54 -MODIFIED HECVT	1.1D		0168	7	8.62
D350	1320-00-105-6646	PROJ, 5 IN 54 HE-CVT MK41 ALL MODS	1.1D		0168	7	7.5
D353	1320-00-070-3423	PROJ, 5 IN 54 ILLUM	1.3G		0254	7	3.9889
D353	1320-01-034-3387	PROJ, 5 IN 54 ILLUM	1.3G		0254	7	3.9889
D353	1320-01-088-7928	PROJ, 5 IN 54 CAL, MK88 MOD 2	1.3G		0254	7	3.15
D353	1320-00-128-1086	PROJ, 5 IN 54 CAL, ILLUM, MK88 MOD 0	1.3G		0254	7	2.9415
D354	1320-01-096-9465	PROJ, 5 IN 54 CAL, MK91 MOD 0	1.3G		0254	7	3.13
D446	1320-00-289-6881	CANISTER, SMK, 155MM, SHELL, GRN, M3	1.3G	11	0016	4	0.165
D447	1320-00-289-6884	CANISTER, SMK, 155MM, SHELL, RED, M3	1.3G	11	0016	4	0.165
D449	1320-00-289-6878	CANISTER, SMK, 155MM, SHELL, YLW, M3	1.3G	11	0016	4	0.165
D451	1320-00-289-6882	CANISTER, SMK, 155MM, SHELL, GRN, M4	1.3G	11	0016	4	0.132
D454	1320-00-289-6875	CANISTER, SMK, 155MM, SHELL, YLW, M4	1.3G	11	0016	4	0.132

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
D501	1320-01-261-6043	PROJ, 155MM, HE, M692	1.2.1D		0169	7	1.8885 (45.3241)
D501	1320-00-434-8856	PROJ, 155MM, HE, M692	1.2.1D		0169	7	1.8885 (45.3241)
D502	1320-00-434-8861	PROJ, 155MM, HE, M731	1.2.1D		0169	7	1.8885 (45.3241)
D502	1320-01-260-8719	PROJ, 155MM, HE, M731	1.2.1D		0169	7	1.8885 (45.3241)
D503	1320-01-268-0387	PROJ, 155MM, HE, RAAM-L, M718	1.1D		0168	7	11.7423
D503	1320-01-050-6059	PROJ, 155MM, HE, RAAM-L, M718	1.1D		0168	7	11.7423
D505	1320-00-926-9388	PROJ, 155MM, ILLUM, M485A1	1.3G		0254	7	6.2518
D505	1320-00-935-2091	PROJ, 155MM, ILLUM, M485A2	1.3G		0254	7	6.2518
D505	1320-01-365-2426	PROJ, 155MM, ILLUM, M485, ON STL PLT	1.3G		0254	7	6.2518
D505	1320-01-364-4955	PROJ, 155MM, ILLUM, M485A2, ON STL PLT	1.3G		0254	7	6.2518
D506	1320-00-926-9276	PROJ, 155MM, SMK, HC, BE M116E2	1.3G	11	0016	7	26.18
D509	1320-01-268-0386	PROJ, 155MM, HE, RAAM-S, M741	1.1D		0168	7	11.7423
D509	1320-01-050-7966	PROJ, 155MM, HE, RAAM-S, M741	1.1D		0168	7	11.7423
D510	1320-01-077-4279	PROJ, 155MM, M712 (1/ MTL CYL)	1.1D		0168	3	14.759
D513	1320-01-337-8862	PROJ, 155MM, PRAC, M804A1	1.4D		0344	7	1.0582
D513	1320-01-097-4872	PROJ, 155MM, PRAC, M804	1.4G		0362	7	0.418
D514	1320-01-268-0385	PROJ, 155MM, HE, RAAM-S, M741A1	1.1D		0168	7	11.7423
D515	1320-01-269-2257	PROJ, 155MM, HE, RAAM-L, M718A1	1.1D		0168	7	11.7423
D528	1320-01-140-2611	PROJ, 155MM, SMK, WP, M825	1.3H	11	0246	7	0.1635

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
D528 1320-01-280-5320	PROJ, 155MM, SMK, WP, M825A1	1.3H	11	0246	7	0.1635
D529 1320-01-495-3813	PROJ, 155MM, HE, M795, W/ POLYPHATHALMIDE OBTURATOR,ON FAPP	1.1D		0168	7	24.1
D529 1320-01-495-3842	PROJ, 155MM, HE, M795, W/ POLYPHATHALAMIDE OBTURATOR, ON WDN PLT	1.1D		0168	7	24.1
D529 1320-01-086-0285	PROJ, 155MM, HE, M795	1.1D		0168	7	24.1
D529 1320-01-457-4059	PROJ, 155MM, HE, M795 W/ SUPPL CHG, ON FAPP	1.1D		0168	7	24.1
D532 1320-01-202-8938	CHG, PROPELLING, 155MM, M203A1 (1/ PA103)	1.3C		0242	7	29.063
D532 1320-01-033-9394	CHG, PROPELLING, 155MM (1/ PA68)	1.3C		0242	7	26.3125
D533 1320-01-093-6856	CHG, PROPELLING, 155MM M119A2 (1/ PA37)	1.3C		0242	7	22.22
D540 1320-00-028-4873	CHG, PROPELLING, 155MM M3A1 (2/ M14)	1.3C		0242	7	5.786
D540 1320-00-935-1922	CHG, PROPELLING, 155MM M3A1 (2/ M14)	1.3C		0242	7	5.57
D541 1320-00-935-1923	CHG, PROPELLING, 155MM M4 (1/ M13)	1.3C		0242	7	13.78
D541 1320-00-028-4879	CHG, PROPELLING, 155MM M4 (1/ M13)	1.3C		0242	7	13.618
D544 1320-01-257-4222	PROJ, 155MM, HE, M107, COMPOSITION B FILLED, W/ SUPPL CHG ON WDN PLT	1.1D		0168	7	15.71
D544 1320-00-926-9319	PROJ, 155MM, HE, M107/ M107B2	1.1D		0168	7	15.7
D544 1320-01-460-5087	PROJ, 155MM, HE, M107, TNT FILLED, W/ SUPPL CHG, ON WDN PLT	1.1D		0168	7	14.9
D544 1320-01-460-5091	PROJ, 155MM, M107, TNT FILLED, W/ SUPPL CHG, ON FAPP	1.1D		0168	7	14.9
D550 1320-00-318-8138	PROJ, 155MM, SMK, WP, M110A1 W/O FUZE	1.2.2H	11	0245	7	0.46
D550 1320-00-143-8383	PROJ, 155MM, SMK, WP, M110A2	1.2.2H	11	0245	7	0.46
D550 1320-00-935-9143	PROJ, 155MM, SMK, WP, M110A1	1.2.2H	11	0245	7	0.46

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
D550 1320-01-465-3955	PROJ, 155MM, SMK, WP, M110A2, W/ UNIVERSAL LIFTING PLUG	1.2.2H	11	0245	7	0.46
D552 1320-00-935-6053	REDUCER, FLASH, PROP CHG, M2 (800/ WDN BX)	1.1D		0027	7	0.098
D563 1320-01-260-8720	PROJ, 155MM, M483A1, HEDP, ICM, W/ GRENS, M42 & M46, W/O FUZE, W/ IMPROVED BASE PLATE (8/ WDN PLT)	1.1D		0168	7	6.377
D563 1320-00-872-3164	PROJ, 155MM, M483	1.1D		0168	7	5.9553
D571 1320-01-526-6441	PROJ, 155MM, HE, M107, W/O SUPPL CHG, W/ NORMAL CAVITY ON FAPP	1.1D		0168	7	15.7
D571 1320-00-529-7344	PROJ, 155MM, HE, M107	1.1D		0168	7	15.4
D579 1320-00-936-8278	PROJ, 155MM, HERA, M549	1.1D		0168	7	22.8244
D579 1320-01-411-6099	PROJ, 155MM, HERA, M549A1, ON FAPP	1.1D		0168	7	21.8244
D579 1320-01-047-6009	PROJ, 155MM, HERA, M549A1	1.1D		0168	7	21.8243
D803 1320-01-350-0236	PROJ, 5 IN/54 CAL, HE-CVT, MK158 MOD 0	1.1D		0168	7	8.746
D864 1320-01-231-1697	PROJ, 155MM, M864, ER, DP (8/ WDN PLT)	1.1D		0168	7	7.4
D864 1320-01-406-1160	PROJ, 155MM, M864, ER, DP (8/ WDN PLT)	1.1D		0168	7	7.4
D864 1320-01-406-1161	PROJ, 155MM, M864, ER, DP (8/ MTL PLT)	1.1D		0168	7	7.4
D884 1320-01-370-3695	PROJ, 5 IN 54 HE-PD/D PBXN-106 MK 160	1.1D		0168	7	8.6
DA06 1320-01-435-0432	PROJ, 5 IN 54 MK170 MOD 0 NF-VT	1.3G		0016	C	1.14
DA08 1320-01-645-8292	PROJ, 5 IN 54 CAL HE-MF, MK 174 MOD 1, PBXN-106 LDD MK 64 MOD 2 BODY W/ MK 419 MOD 1 FUZE	1.1D		0168	4	8.752
DA08 1320-01-451-3637	PROJ, 5 IN 54 CAL, HE-MF, MK174 MOD 1	1.1D		0168	4	8.52
DA12 1320-01-454-4603	CHG, PROPELLING, 155MM, M231, MACS (4/ PA161)	1.3C		0242	7	3.6063
DA13 1320-01-526-6523	CHG, PROPELLING, 155MM, M232A1, MACS W/ PROPELLANT, M31A2 (5/ PA103A2)	1.3C		0242	7	5.1688

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
DA13 1320-01-457-4063	CHG, PROPELLING, 155MM, XM232, MACS W/ PROPELLANT, M30A1 (5/ PA103A2)	1.3C		0242	7	5.1625
DA13 1320-01-457-4063	CHG, PROPELLING, 155MM, XM232, MACS W/ PROPELLANT, M30A1 (5/ PA103A2)	1.3C		0242	7	5.1625
DA15 1320-01-459-9779	PROJ, 5 IN 54 CAL, KE-ET, MK182 MOD 0	1.2.2C		0381	4	0.0736
DA18 1320-01-464-2033	BURSTER, PROJ, M54A1	1.1D		0043	3	0.46
DA34 1320-01-506-7609	PROJ, 5-IN, HI-FRAG, HE-ET, MK179 MOD 0	1.1D		0168	4	6.71
DA39 1320-01-534-2535	PROJ, 155MM, EARLY FIELDING, HE, XM982 (1/ PA179)	1.1D		0168	3	12.2942
DA40 1320-01-538-8270	PROJ, 5 IN, 54 CAL, MK176 MOD 0, ILLUM	1.2.1G		0171	4	2.0633 (2.0633)
DA45 1320-01-552-1850	PROJ, 155MM, PRECISION GUIDED, HE, M982, EXCAL (1/ PA179)	1.1D		0168	3	14.177
DA48 1320-01-561-5036	PROJ, 5 IN 54 CAL, HE-MOF, MK186 MOD 0	1.1D		0168	4	9.33
DA49 1320-01-562-4745	PROJ, 155MM, M1066, IR, ILLUM	1.2.2G		0171	P	2.5099
DA51 1320-01-579-6145	PROJ, 155MM, HE, M1122	1.2.2D		0169	7	2.83 (2.83)
DA51 1320-01-663-1672	PROJ, 155MM, HE, M1122 (TNT/PBXN-9)	1.1D		0168	4	2.8307
DA51 1320-01-670-6865	PROJ, 155MM, HE, M1122 (TNT/TNT)	1.1D		0168	4	2.8001
DA53 1320-01-585-8593	PROJ, 5 IN 54 CAL, HE-MF, MK 187 MOD 0	1.1D		0168	3	9.47
DA54 1320-01-617-2682	PROJ, 155MM, HE, M795 (IMX-101/ MELT CASTING IMX-104)	1.2.1D		0169	7	24.64 (24.64)
DA55 1320-01-583-1139	CHG, SUPPL, PBXN-9	1.1D		0060	3	0.3307
DA56 1320-01-608-6846	PROJ, 155MM, M1123, IR	1.2.2G		0171	7	2.4416
DA57 1320-01-608-6848	PROJ, 155MM, M1124, VL	1.2.2G		0171	7	5.6163
DA58 1320-01-611-6762	PROJ, 155MM, PRECISION GUIDED M982A1, EXCAL	1.1D		0168	3	14.2498

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
DA65 1320-01-656-4841	CHG, PROPELLING, 5 IN 54 CAL, MK 200 MOD 0	1.3C		0242	3	22.1714
DA66 1320-01-659-4106	PROJ, 155MM, SMK, WP, M1121, W/ PBXN-9 BOOSTER	1.2.2H	11	0245	4	0.65
DWBU 1420-01-394-5664	TELEMETERING SYSTEM, GUIDED MISSILE SEC, MK13 MOD 1	N.RS		0000	C	0
DWCM 1320-01-453-1164	CTG, DECOY ELECTRONIC, MK 234 MOD 1	1.3C		0183	5	40.83
DWCN 1375-01-454-5865	DETONATOR, TRUNKLINE, MK149 MOD 0	1.4B		0267	4	0.0607
DWCO 1370-01-519-7838	DECOY, IR, COUNTERMEASURE, MJU-52/B, P/N 200530467-10	4.2G		1383	7	0
DWCV 1320-01-459-9251	CTG, DECOY ELECTRONIC, MK 234 MOD 2	1.3C		0183	5	40.83
DWDC 1320-01-463-9092	CHG, PROPELLING, 5 IN 62 CAL, MK167 MOD 0	1.2.1C		0414	7	27.2 (81.6)
DWDN 1375-01-477-6811	CHG, MK171 MOD 0, (LIDD)	1.2.2D		0458	3	0.19
DWEA 1377-01-487-0716	CTG, INITIATOR ACTUATED, MK273 MOD 0	1.4S	8	0323	7	NOTE 12
DWEC 1385-01-488-8320	CTG, 12 GA, MK277 MOD 0, ENHANCED BLANK (150/ WBD BX)	1.4C		0338	4	0.016
DWED 1385-01-488-8342	CTG, 12 GA, MK279 MOD 0, STEEL SLUG (50/ WBD BX)	1.4C		0339	4	0.016
DWEE 1385-01-488-8343	CTG, 12 GA, MK280 MOD 0, ALUM SLUG (50/ WBD BX)	1.4C		0339	4	0.02
DWEJ 1375-01-495-6288	DET, DLY, MK156 MOD 0	1.4S		0500	3	NOTE 12
DWEK 1375-01-495-6844	DET, DLY, MK157 MOD 0	1.4S		0500	3	NOTE 12
DWEL 1375-01-495-6860	DET, DLY, MK158 MOD 0	1.4S		0500	3	NOTE 12
DWEM 1375-01-495-6888	DET, DLY, MK159 MOD 0	1.4S		0500	3	NOTE 12
DWEN 1375-01-495-6894	DET, DLY, MK160 MOD 0	1.4S		0500	3	NOTE 12
DWER 1385-01-502-3761	CTG, 12 GA, EOD, MK284 MOD 0 CLAYVON	1.4C		0339	4	0.0095

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
DWFQ 1320-01-518-9857	CTG, DECOY ELECTRONIC, MK 234 MOD 3	1.3C		0183	5	40.83
DWFR 1320-01-518-9861	CTG, DECOY ELECTRONIC, MK 234 MOD 4	1.3C		0183	5	40.83
DWFU 5845-01-520-8208	ADC, MK2 MOD 3	9S		3091	C	0
DWGB 1385-01-533-4908	POWDER BAG CONTAINER ASSY, EOD	1.2.2C		0414	3	0.154
DWGK 1375-01-538-8667	ADAPTER, MK183 MOD 0	1.4S		0367	3	NOTE 12
DWGL 1375-01-539-2458	ACCESSORY KIT, MK34 MOD 0	1.4S		0367	3	NOTE 12
DWGU 1315-01-548-4851	TCA, EFSS, FOR MTR, 120MM	1.2.1C		0414	3	1.7501 (3.5002)
DWGW 1305-01-548-6279	CTG, .40 CAL, MK308 MOD 0	1.4S		0012	4	NOTE 12
DWGX 1305-01-550-0179	CTG, .40 CAL, MK309 MOD 0	1.4S		0012	4	NOTE 12
DWGY 1377-01-550-8543	CTG, IMPULSE, CCU-167/B	1.4S		0070	4	NOTE 12
DWHC 5845-01-560-2607	ADC, MK2 MOD 4	9S		3091	C	0
DWHE 5845-01-565-8618	BEACON, MK3 MOD 3, NOISEMAKER, ACOUSTICAL, ELECTRO-MECHANICAL (NAE)	9S		3091	C	0
DWHH 1375-01-578-1123	CAP, BLASTING, ELEC, MK18 MOD 0	1.4B		0255	3	0.0032
DX02 1320-00-824-0811	CHG, SUPPLEMENTAL (TNT) (150/ WDN BX)	1.1D		0060	3	0.3
E050 1325-00-477-3758	CCG, MAU-169/B	1.4C		0276	7	0.961
E067 1325-01-066-7965	CCG, MAU-169A/B	1.4C		0276	7	0.961
E067 1325-01-089-4525	CCG, MAU-169A/B GBU-10 & 12 (1/ CNU-317)	1.4C		0276	7	0.961
E068 1325-01-079-6248	CCG, MAU-169B/B (CNU-152)	1.4C		0276	7	0.961
E068 1325-01-092-3195	CCG, MAU-169B/B GBU-10/12	1.4C		0276	7	0.961

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
E069 1325-01-098-2812	CCG, MAU-169D/B GBU-10/12 (1/ CNU-317)	1.4C		0276	7	0.961
E119 1325-00-107-2233	CCG, MAU 157 A/B (CNU-203)	1.4C		0276		0.961
E125 1325-00-450-0696	CCG, MAU 157/B (CNU-152)	1.4C		0276		0.961
E130 1325-01-090-7482	CONTROL SECTION, DCU-199A/B GBU-10/12	1.4C		0276	4	0.961
E171 1325-00-143-7092	DISP & BOMB, CBU 24B/B (CNU-147)	1.2.1D		0035	7	123 (738)
E172 1325-00-143-7094	DISP & BOMB, CBU 49B/B	1.2.1D		0035	7	123 (738)
E173 1325-00-133-9266	DISP & BOMB, CBU MK20 MOD 2 (CNU-120)	1.1D		0034	7	100
E184 1325-00-143-7093	DISP & BOMB, CBU-24C/B	1.2.1D		0035	7	123 (738)
E189 1325-00-949-5421	DISP & BOMB, CBU-22A/A WP (CNU-80)	1.2.1H	11	0245	7	79.2 (475.2001)
E190 1325-00-182-3109	DISP & BOMB, CBU 7A/A (CNU-79)	1.2.1D		0035	7	58 (174)
E192 1325-00-781-9624	DISP & BOMB, CBU 46/A	1.2.1D		0035	7	117.7 (353.1001)
E233 1325-00-726-2976	DISP & BOMB, CBU 38B/A	1.1D		0034	7	183
E235 1325-00-406-2776	DISP & BOMB, CBU-38(T-2)/A	1.4S		0367	7	NOTE 12
E235 1325-00-883-5312	DISP & BOMB, CBU-38A(T-2)/A	1.4S		0367	7	NOTE 12
E466 1325-00-095-5739	BOMB, GP MK 81	1.1D		0034	7	100
E470 1325-01-177-8595	BOMB, GP, MK82 MOD 2A, 500 LB, THERMAL PROTECTION REMOVED	1.1D		0034	7	192
E480 1325-00-294-4152	BOMB, GP MK 82	1.1D		0034	7	192
E480 1325-00-540-7629	BOMB, GP MK 82	1.1D		0034	7	192

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
E481 1325-00-938-7770	BOMB, GP, MK82 MOD 1, 500 LB	1.1D		0034	7	192
E482 1325-00-710-6768	BOMB, GP MK 82	1.1D		0034	7	192
E482 1325-00-710-6769	BOMB, GP MK82 MOD 0 1 500 LB SIZE	1.1D		0034	7	192
E483 1325-00-133-7047	BOMB, GP, MK 82 MOD 2, 500 LB	1.1D		0034	7	192
E485 1325-00-460-1305	BOMB, GP MK 82	1.1D		0034	7	192
E485 1325-01-064-0853	BOMB, GP MK82 MOD 1 TRITONAL	1.1D		0034	7	192
E487 1325-00-409-1726	BOMB, GP MK 82	1.1D		0034	7	192
E488 1325-00-409-1727	BOMB, GP, MK82 MOD 2, 500 LB, THERMAL PROTECTED	1.1D		0034	7	192
E507 1325-00-710-6766	BOMB, GP MK 83 MOD 3 1000 LB SIZE	1.1D		0034	7	445
E508 1325-00-102-4261	BOMB, GP MK 83	1.1D		0034	7	445
E509 1325-00-464-7369	BOMB, GP MK 83	1.1D		0034	7	445
E510 1325-00-007-9749	BOMB, GP, MK83 MOD 5, 1000 LB, THERMALLY PROTECTED	1.1D		0034	7	445
E513 1325-01-180-6857	BOMB, GP, MK83 MOD 5A, 1000 LB, THERMAL PROTECTION REMOVED	1.1D		0034	7	445
E516 1325-01-321-0938	BOMB, GP, MK 84 MOD 5A, 2000 LB	1.1D		0034	7	945
E517 1325-01-321-0939	BOMB, GP, MK 84 MOD 6A, 2000 LB	1.1D		0034	7	945
E693 1325-01-306-7976	CCG, MAU-169G/B	1.4C		0276	7	0.961
E745 1325-00-168-5778	BOMB, CLSTR INCD M36E3 TH-3	1.3G	11	0010	7	111.5
E793 1325-00-169-0472	DISP & BOMB, CBU 7A(T-1)/A (CNU-79)	1.4S		0367	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
E798 1325-01-074-0592	DISP, CBU 20-6 (CNU-319)	1.4C		0351	7	0.0432
E805 1325-00-478-8965	DISP & BOMB, CBU-14A(T-2)/A (CNU-80)	1.4S		0367	7	NOTE 12
E809 1325-00-255-6306	DISP & BOMB, ACFT CBU MK20 MOD 3 (MK427-0)	1.4S		0367	7	NOTE 12
E809 1325-01-081-3378	DISP & BOMB, CBU-MK 20 MOD 3 (T-1)	1.4S		0367	7	NOTE 12
E809 1325-01-153-1804	DISP, CBU 20-3 (CNU-238)	1.4C		0351	7	0.0432
E811 1325-00-553-4790	DISP & BOMB, CBU-75A/B (CNU-218)	1.2.1D		0035	7	419.8 (2518.8001)
E811 1325-01-034-6017	DISP & BOMB, CBU 75B/B (CNU-218)	1.2.1D		0035	7	419.75 (2518.5)
E835 1325-01-081-3377	CBU-MK 20 MOD 3 (CNU-319)	1.1D		0034	7	100
E835 1325-01-006-0059	CBU-MK 20 MOD 3 (CNU-238)	1.1D		0034	7	92.531
E850 1325-01-196-4533	DISP & BOMB, ACFT, CBU-87/B (CNU-327)	1.1D		0034	7	129
E852 1325-01-199-5301	DISP & BOMB, CBU-87(T-1)/B (CNU-327)	1.4D		0237	7	0.0831
E855 1325-01-227-9438	DISP, CBU 20-8 (MK427-0)	1.4C		0351	7	0.0432
E858 1325-00-478-8966	DISP & BOMB, CBU-14A(T-1)/A (CNU-80)	1.4S		0367	7	NOTE 12
E890 1325-01-263-7679	DISP & BOMB, ACFT, CBU-87B/B (CNU-411)	1.1D		0034	7	129
E891 1325-01-263-7678	DISP & BOMB, ACFT, CBU-87A/B (CNU-411)	1.1D		0034	7	129
E896 1325-01-284-1218	DISP & BOMB, ACFT CBU, MK 20 MOD 12, PRAC WEAPON	1.4S		0367	7	NOTE 12
E896 1325-01-284-1217	DISP & BOMB, ACFT, CBU, MK20 MOD 12, PRAC (CNU-319)	1.4S		0367	7	NOTE 12
E896 1325-01-284-1219	DISP, CBU 20-12 (MK427-0)	1.4S		0367	4	NOTE 12
E898 1325-01-285-6096	DISP, CBU 20-9 (CNU-319)	1.1D		0034	7	100

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
E908 1325-01-339-5632	DISP & BOMB, ACFT, CBU-87C/B	1.1D		0034	7	129
E909 1325-01-342-8801	WEAPON, SENSOR FUZED, CBU-97/B (CNU-411)	1.1D		0034	7	104.96
E912 1325-01-356-6320	DISP & BOMB, ACFT CBU-99(T-1)/B	1.4S		0367	7	NOTE 12
E912 1325-01-356-7832	DISP & BOMB, ACFT CBU-99(T-1)/B (CNU-319)	1.4S		0367	7	NOTE 12
E913 1325-01-356-6321	DISP & BOMB, CBU-99(T-1)A/B (CNU-319)	1.4S		0367	7	NOTE 12
E913 1325-01-356-6322	DISP & BOMB, CBU-99(T-1)A/B	1.4S		0367	7	NOTE 12
E914 1325-01-356-6324	DISP & BOMB, ACFT, CBU-100(T-1)/B, TRNG WEAPON (CNU-319)	1.4S		0367	7	NOTE 12
E914 1325-01-356-6323	DISP & BOMB, ACFT CBU-100(T-1)/B	1.4S		0367	7	NOTE 12
E915 1325-01-356-6325	DISP & BOMB, CBU-100(T-1)A/B	1.4S		0367	7	NOTE 12
E915 1325-01-356-7833	DISP & BOMB, CBU-100(T-1)A/B (CNU-319)	1.4S		0367	7	NOTE 12
E916 1325-01-356-7834	DISP & BOMB, CBU-99/B	1.1D		0034	7	100
E916 1325-01-356-7835	DISP & BOMB, CBU-99/B (CNU-319)	1.1D		0034	7	100
E917 1325-01-356-7836	DISP & BOMB, CBU-99A/B	1.1D		0034	7	100
E917 1325-01-356-7837	DISP & BOMB, CBU-99A/B (CNU-319)	1.1D		0034	7	100
E918 1325-01-356-7838	DISP & BOMB, CBU-100/B	1.1D		0034	7	100
E918 1325-01-356-7839	DISP & BOMB, CBU-100/B (CNU-319)	1.1D		0034	7	100
E920 1325-01-360-1391	DISP & BOMB, CBU-87(T-3)/B	1.4D		0237	7	0.0831
EA02 1325-01-390-4537	BOMB, BLU-113A/B (CNU-554)	1.1D		0034	7	625

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
EA03	1325-01-390-4580	BOMB, BLU-113/B (CNU-554)	1.1D		0034	7	625
EA39	1325-01-428-4235	KIT, RETROFIT, FUZE, PROX, FMU-140A/B	1.4D		0410	4	0.0029
EA56	1325-01-439-5677	DISP & BOMB, ACFT CBU-99B/B ROCKEYE	1.1D		0034	7	100
EA56	1325-01-439-6980	DISP & BOMB, ACFT CBU-99B/B ROCKEYE	1.1D		0034	7	100
EA57	1325-01-439-5710	DISP & BOMB, CBU-99(T-1)B/B	1.4S		0367	4	NOTE 12
EA57	1325-01-439-7103	DISP & BOMB, CBU-99(T-1)B/B	1.4S		0367	4	NOTE 12
EA58	1325-01-439-5719	DISP & BOMB, ACFT CBU-100B/B ROCKEYE	1.1D		0034	7	100
EA58	1325-01-439-6696	DISP & BOMB, ACFT CBU-100B/B ROCKEYE	1.1D		0034	7	100
EA59	1325-01-439-5768	DISP & BOMB, CBU-100(T-1)B/B	1.4S		0367	4	NOTE 12
EA59	1325-01-439-7049	DISP & BOMB, CBU-100(T-1)B/B	1.4S		0367	4	NOTE 12
EA86	1325-01-458-3900	DISP & BOMB, ACFT, WCMD, CBU-103B/B (CNU-411)	1.1D		0034	7	129
EA87	1325-01-458-3898	DISP & BOMB, ACFT, WCMD, CBU-105/B (CNU-411)	1.1D		0034	7	104.96
EA88	1325-01-458-4549	DISP & BOMB, ACFT, WCMD, CBU-105A/B (CNU-411)	1.1D		0034	7	104.96
EB04	1325-01-461-6296	BOMB, GP, BLU-117A/B, 2000LB, THERMALLY PROTECTED	1.1D		0034	7	886
EB05	1325-01-465-1492	FUZE ASSY, BOMB, FMU-139B/B, NOSE & TAIL, ELECTRONIC TYPE W/ CLOSURE RING (9/ M548)	1.4D		0410	4	0.31
EB24	1325-01-476-8955	SENSOR FUZED WEAPON MUNITION, CBU-105C/B (CNU-411)	1.1D		0034	7	102.5
EB25	1325-01-477-2493	FUZE, ELECTRONIC BOMB, FMU-139B(T-1)/B	1.4S		0367	4	NOTE 12
EB28	1325-01-479-0882	BOMB, GP, BLU-110/B, PBXN-109 LDD	1.1D		0034	7	385

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
EB28 1325-01-480-9481	BOMB, GP, BLU-110/B, PBXN-109 LDD, 3 PER MK 11 MOD 0 STL PLT	1.1D		0034	7	385
EB33 1325-01-480-2499	LASER GUIDED TRNG RD, BDU-59A/B	2.2S		1066	7	0
EB33 1325-01-483-5947	LASER GUIDED TRNG RD, BDU-59A/B	2.2S		1066	7	0
EB40 1325-01-482-7599	FUZE ASSY, BOMB, FMU-139B/B, NOSE & TAIL, ELECTRONIC TYPE W/ POWER CABLE, FZU-48/B, CLOSURE RING (6/ M548)	1.4D		0410	4	0.31
EB45 1325-01-486-1016	BOMBS & DISP, CBU-87N/B	1.1D		0034	7	129
EB48 1325-01-487-1621	BOMB, PENETRATING, BLU-116A/B, PBXN-109	1.1D		0034	7	115
EB59 1325-01-492-9157	DISP, BOMB, NON-THERMALLY PROTECTED SUU-76C/B, W/ LLS, W/ FUZE MK339 MOD 0	1.4S		0367	7	NOTE 12
EB59 1325-01-492-9166	DISP, BOMB, NON-THERMALLY PROTECTED SUU-76C/B, W/ LLS, W/ FUZE MK 339 MOD 0	1.4S		0367	7	NOTE 12
EB60 1325-01-492-9161	DISP, BOMB, NON-THERMALLY PROTECTED SUU-76C/B, W/ LLS, W/ FUZE MK339 MOD 1	1.4S		0367	7	NOTE 12
EB60 1325-01-492-9175	DISP, BOMB, NON-THERMALLY PROTECTED SUU-76C/B, W/ LLS, W/ FUZE MK 339 MOD 1	1.4S		0367	7	NOTE 12
EB80 1325-01-497-5234	CTG, SIG, PRAC BOMB, MK 4 MOD 5 (500/ WDN BX ON STL PLT)	1.4G		0312	7	0.0068
EB80 1325-01-497-5347	CTG, SIG, PRAC BOMB, MK 4 MOD 5 (500/ WDN BX ON WDN PLT)	1.4G		0312	7	0.0068
EB97 1325-01-503-9164	BOMB, GP BLU-111/B, 500 LB, LOW DRAG, NON-THERMALLY PROTECTED, W/O CABLE ASSY, W/ SUSPENSION LUGS INSTALLED	1.1D		0034	7	192
EC11 1325-01-506-8828	FUZE, FMU-152A/B, JPF, 6 PER M548 CAN	1.2.2D		0409	7	0.364
EC15 1325-01-507-4271	BOMB, GP, BLU-120/B, MOAB	1.1D		0034	7	18700
EC19 1325-01-509-4653	FUZE SYSTEM, BOMB, FMU-143K/B	1.2.2D		0409	4	0.322
EC20 1325-01-509-4654	FUZE SYSTEM, BOMB, FMU-143L/B	1.2.2D	10	0409	4,7	0.322
EC21 1325-01-509-4656	FUZE SYSTEM, BOMB, FMU-143M/B	1.2.2D	10	0409	4,7	0.322

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
EC35 1325-01-517-2822	FUZE ASSY, BOMB, FMU-139C/B, NOSE & TAIL, ELECTRONIC TYPE W/POWER CABLE, FZU-48/B, CLOSURE RING	1.2.2D		0409	4	0.31
EC36 1325-01-517-2828	FUZE ASSY, BOMB, FMU-139C/B, NOSE & TAIL, ELECTRONIC TYPE W/CLOSURE RING, PKG 9 PER M548 METAL CONTAINER	1.2.2D		0409	4	0.31
EC38 1325-01-520-6777	FUZE ASSY, BOMB, FMU-139B/B, NOSE & TAIL, ELECTRONIC TYPE W/ POWER CABLE, FZU-48/B, CLOSURE RING	1.2.2D		0409	4	0.31
EC39 1325-01-520-6796	FUZE ASSY, BOMB, FMU-139B/B, NOSE & TAIL, ELECTRONIC TYPE, W/ CLOSURE RING	1.2.2D		0409	4	0.31
EC53 1325-01-526-8728	BOMB, GUIDED, GP, GBU-39/B, SDB (1/ CNU-659)	1.2.3D		0035	7	37 (37)
EC54 1325-01-527-9499	FUZE SYSTEM, BOMB, FMU-143N/B	1.2.2D		0409	7	0.311
EC57 1325-01-529-0193	BOMB, GUIDED, GP, GBU-39/B, SDB	1.2.3D		0035	7	37 (37)
EC60 1325-01-529-7850	BOMB, 4000 LBS, PENETRATOR, BLU-122/B (CNU-658)	1.1D		0034	7	783.25
EC66 1325-01-533-8075	SDB GTV, GBU-39(T-1)/B	1.2.2D		0035	7	0.3929
EC66 1325-01-623-2905	BOMB, GUIDED, UTILITY, GBU-39B(T-1)/B, LSDB GTV	1.2.2D		0035	7	0.3929
EC67 1325-01-535-6160	FUZE ASSY, BOMB, FMU-139C/B, NOSE & TAIL, ELECTRONIC TYPE W/ CLOSURE RING	1.2.2D		0409	4	0.31
EC68 1325-01-535-6164	FUZE ASSY, BOMB, FMU-139C/B, NOSE & TAIL, ELECTRONIC TYPE W/ POWER CABLE FZU-48/B, CLOSURE RING	1.2.2D		0409	4	0.31
EC72 1325-01-537-0418	BOMB, PENETRATING, BLU-109B/B, FILLED W/ PBXN-109 EXPLOSIVE	1.1D		0034	7	525
EC73 1325-01-532-9598	DISP & BOMB, CBU-116/B	1.4D		0237	7	0.083
EC75 1325-01-532-9600	DISP & BOMB, CBU-118/B	1.4D		0237	7	0.0833
EC80 1325-01-538-7988	BOMB, GP, BLU-111/B, 500 LB SIZE, NON-THERMALLY PROTECTED	1.1D		0034	7	192
EC81 1325-01-538-7987	BOMB, GP, BLU-110/B, 1000 LB SIZE	1.1D		0034	7	385
EC90 1325-01-541-1419	SENSOR FUZED WEAPON MUNITION, CBU-105D/B	1.1D		0034	7	108.6

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ED01	1325-01-545-9613	BOMB, GP, BLU-126/B, 500 LB, THERMALLY PROTECTED	1.1D		0034	7	28
ED09	1325-01-552-0737	BOMB, 2000 LB, GP, BLU-117B/B	1.1D	10	0034	7,4	925
ED10	1325-01-552-0742	BOMB, 2000 LB, GP, BLU-117C/B	1.1D	10	0034	7,4	925
ED11	1325-01-553-3924	BOMB, GUIDED, GP, GBU-39A/B,SDB FLM	1.2.3D		0035	7	137.4 (43)
ED15	1325-01-559-1284	BOMB, GP, BLU-111B/B, 500 LB SIZE	1.1D		0034	7	192
ED16	1325-01-559-1286	BOMB, GP, BLU-111C/B, 500 LB SIZE	1.1D	10	0034	7,4	192
ED22	1325-01-561-6848	ECCG, PAVEWAY, MAU-210B/B, P/N 2278300-1	2.2S		1066	7	0
ED28	1325-01-563-0166	FUZE SYSTEM, BOMB, FMU-143T/B	1.2.2D		0409	4	0.311
ED29	1325-01-563-0161	FUZE SYSTEM, BOMB, FMU-143S/B	1.2.2D		0409	4	0.311
ED30	1325-01-563-0162	FUZE SYSTEM, BOMB, FMU-143R/B	1.2.2D		0409	4	0.311
ED33	1325-01-564-7757	GUIDANCE CONTROL UNIT, WGU-36E/B	2.2S		1046	4	0
ED41	1325-01-570-3015	BOMB, GP, BLU-110B/B, 1000 LB SIZE	1.1D		0034	7	385
ED42	1325-01-570-3022	BOMB, GP, BLU-110C/B, 1000 LB SIZE	1.1D		0034	7	385
ED44	1325-01-571-0574	BOMB, 2000 LB, SPECIAL PURPOSE, BLU-121B/B	1.1D		0034	7	980
ED48	1325-01-572-3073	BOMB, GUIDED, GP, GBU-39A/B, SDB FLM	1.2.3D		0035	7	137.4 (43)
ED49	1325-01-573-3873	BOMB, BLU-109C/B PENETRATOR, EXPL, 2000 LB	1.1D		0034	7	600
ED51	1325-01-575-8162	FUZE, FMU-152A/B, JOINT PROGRAMMABLE	1.2.2D		0409	7	0.364
ED58	1325-01-581-3187	CCG, GB, MAU-209C/B	2.2S		1066	7	0
ED60	1325-01-583-0628	BOMB, GP, BLU-126A/B, LOW COLLATERAL DAMAGE, 500 LB, LDD, THERMALLY PROTECTED	1.1D		0034	7	28

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ED66	1325-01-575-6197	ECCG, PAVEWAY, MAU-210B/B, P/N 2278300-3	2.2S		1066	7	0
ED78	1325-01-587-3900	BOMB, GP, 500 LB, BLU-129/B	1.1D		0034	7	300
ED86	1325-01-597-6549	BOMB, GUIDED, GP, GBU-39/B, SMALL DIAMETER BOMB SDB	1.2.3D		0035	7	37 (37)
EE27	1325-01-632-0205	FUZE SYSTEM, FMU-167/B	1.2.2D		0409	4	0.3954
EE39	1325-01-184-0273	FUZE ASSY, TMD, CBU-87	1.4D		0410	4	0.0019
EE40	1325-01-642-8158	GUIDANCE SET, JDAM, KMU-559F/B	N.RS		0000	7	0
EE41	1325-01-642-8157	GUIDANCE SET, JDAM, KMU-557F/B	N.RS		0000	7	0
EE42	1325-01-642-8155	GUIDANCE SET, JDAM, KMU-556F/B	N.RS		0000	7	0
EE43	1325-01-642-8156	GUIDANCE SET, JDAM, KMU-558F/B	N.RS		0000	7	0
EE44	1325-01-642-8154	GUIDANCE SET, JDAM, KMU-572F/B	N.RS		0000	7	0
EE46	1325-01-646-8063	MOP, ESAF, FMU-169B/B	1.1D		0408	7	0.3909
EE47	1325-01-646-7709	MOP, ESAF, FMU-170A/B	1.1D		0408	7	0.3954
EE48	1325-01-653-8131	FUZE, BOMB, FMU-139D/B	1.1D		0408	4	0.3872
EE50	1325-01-688-8199	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB, SPECIAL PURPOSE, PENETRATING, BLU-127D/B	1.1D		0034	7	5021
EE53	1325-01-653-8283	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	1.1D		0034	7	5021
EE59	1325-01-656-8278	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB, SPECIAL PURPOSE, PENETRATING, BLU-127D/B	1.1D		0034	7	590
EE64	1325-01-659-1885	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB, SPECIAL PURPOSE, PENETRATING, BLU-127D/B	4.1S		3178	7	0
EE68	1325-01-662-0366	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	1.1D		0034	7	192

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
EE72 1325-01-662-5517	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB, SPECIAL PURPOSE, PENETRATING, BLU-127D/B	2.2S		1066	7	0
EE76 1325-01-663-7870	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	1.2.1D		0035	4	22.8336 (22.8336)
EE79 1325-01-666-1559	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB, SPECIAL PURPOSE, PENETRATING, BLU-127D/B	1.1D		0408	4	0.3872
EE80 1325-01-666-9225	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	2.2S		1066	7	0
EE95 1325-01-675-8742	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB, SPECIAL PURPOSE, PENETRATING, BLU-127D/B	1.1D		0034	7	138
EE99 1325-01-675-8741	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	1.2.2D		0409	7	0.364
EF22 1325-01-685-7337	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	1.2.3D		0035	7	37 (37)
EF51 1325-01-688-7165	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	1.1D		0408	7	0.381
EF53 1325-01-691-3646	MASSIVE ORDNANCE PENETRATOR (MOP) BOMB FUZE, MLU-64A/B	1.2.1D		0035	4	22.8336 (22.8336)
EW77 1320-01-095-9772	CTG, PRA 193 1	1.4S		0173	7	NOTE 12
EY28 1377-01-312-3511	THERMAL BATTERY, ACES-II	N.RS		0000	7	0
F126 1325-00-008-5337	BOMB, GP MK 84 MODS 2000 LB SIZE	1.1D		0034	7	945
F127 1325-00-710-6765	BOMB, GP MK 84	1.1D		0034	7	945
F128 1325-00-541-0190	BOMB, GP MK 84	1.1D		0034	4	945
F128 1325-00-937-2139	BOMB, GP MK 84	1.1D		0034	7	945
F140 1325-01-221-5385	BOMB, PENETRATOR, EXPLOSIVE, BLU-109/B, 2000 LB, W/O CABLE ASSY	1.1D		0034	7	535
F142 1325-01-379-8019	GUIDED BOMB, BLU-109A/B PENETRATOR W/ EXTERNAL THERMAL PROTECTION	1.1D		0034	7	525
F272 1325-00-029-8911	BOMB, GP MK 84	1.1D		0034	7	945

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
F274 1325-01-029-4530	BOMB, GP, MK84 MOD 5, 2000 LB, THERMALLY PROTECTED	1.1D		0034	7	945
F278 1325-01-074-5695	BOMB, GP, MK84 MOD 6, 2000 LB, THERMALLY PROTECTED	1.1D		0034	7	945
F281 1325-01-074-5696	BOMB, GP, MK 84 MOD 7, 2000 LB	1.1D		0034	7	945
F282 1325-01-179-3660	BOMB, MK 84-3A	1.1D		0034	7	945
F288 1325-01-292-5627	BOMB, GP, BLU-110A/B, 1000 LB SIZE, LOW DRAG, PBXN-109 LDD, W/CABLE ASSY M73, THERMALLY PROTECTED	1.1D		0034	7	385
F289 1325-01-300-3577	BOMB, GP, BLU-111A/B, 500 LB SIZE, LOW DRAG, PBXN-109 LDD, W/CABLE ASSY, THERMALLY PROTECTED	1.1D		0034	7	192
F370 1325-00-386-2434	ADAPTER, RETAINER FOR ADU 449/B (20/ WDN BX)	1.4C		0276	4	0.0078
F380 1325-00-028-5401	ADAPTER BOOSTER, T45	1.1D		0042	3	0.4328
F382 1325-00-926-4084	ADAPTER BOOSTER, T46E5	1.1D		0042	3	0.88
F384 1325-00-623-6379	ADAPTER BOOSTER, T59	1.1D		0042	3	0.013
F387 1325-00-926-4082	ADAPTER BOOSTER, M147	1.1D		0042		0.88
F387 1325-00-935-6085	ADAPTER BOOSTER, M147	1.1D		0042	3	0.88
F392 1325-00-491-6562	ADAPTER BOOSTER, BOMB NOSE M148E1	1.1D		0042	3	0.4185
F470 1325-01-088-4217	CTG, SIGNAL, PRAC BOMB, CXU-3A/B	1.4G		0197	4	0.007
F470 1325-01-112-8170	CTG, SIGNAL, PRAC BOMB, CXU-3A/B (50/ M2A1)	1.4G		0197	4	0.007
F503 1325-00-176-2127	BOOSTER, AUX BOMB BBU-23	1.1D		0042	3	1
F504 1325-00-879-2645	BOOSTER, FUZE FZU-1/B (200/ WBD BX)	1.3C		0275	7	0.01
F519 1325-00-219-8586	BURSTER, BOMB AN-M20	1.1D		0043	3	0.5331
F546 1325-00-245-7966	CHG, SPOTTING CXU-1/B (36/ FB BX)	1.4G		0197	4	0.0989

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
F562 1325-00-038-4638	CTG, SIGNAL PRAC BOMB, MK4 MOD 3 (500/ WDN BX)	1.4G		0312	4	0.0068
F562 1325-01-323-9921	CTG, SIGNAL PRAC BOMB, MK4 MOD 3	1.4G		0312	7	0.0068
F562 1325-01-323-9922	CTG, SIGNAL PRAC BOMB, MK4 MOD 3	1.4G		0312	4	0.0068
F718 1325-00-166-2141	FUZE, BOMB M909	1.4D		0410	4	0.015
F721 1325-00-938-6984	FUZE, BOMB FMU 54/B	1.4D		0410	4	0.343
F738 1325-00-451-6958	FUZE, BOMB FMU 81/B	1.4D		0410	4	0.0007
F739 1325-00-689-4062	FUZE, BOMB, NOSE, M904E4	1.1D		0408	4	0.1652
F740 1325-00-009-3729	FUZE, BOMB NOSE MK339 MOD 1 (9/ MK1)	1.4D		0410	4	0.0006
F740 1325-01-056-0824	FUZE, MK339 -1 (1/ FB BX)	1.4D		0410	4	0.0006
F742 1325-00-009-4260	FUZE, BOMB M107/B	1.2.2D		0409	4	0.0027
F744 1325-00-386-2432	FUZE, PROX FMU 56D/B	1.4D	10	0410	4,7	0.0008
F745 1325-01-012-1989	FUZE, PROX, FMU-110/B (2/ M548)	1.4D		0410	C	0.012
F746 1325-01-012-1990	FUZE, PROX FMU-113/B (2/ M548)	1.4S		0367	7	NOTE 12
F799 1325-01-379-1520	FUZE, BOMB FMU-143H/B (2/ PA60)	1.4D		0410	7	0.278
F800 1325-01-379-7848	FUZE, BOMB FMU-143G/B (2/ PA60)	1.4D		0410	7	0.278
F801 1325-01-379-1536	FUZE, BOMB FMU-143F/B (2/ PA60)	1.4D		0410	7	0.278
F808 1325-01-362-7088	FUZE, BOMB FMU-143D/B (2/ PA60)	1.4D		0410	7	0.278
F809 1325-01-323-9171	FUZE, BOMB FMU-143B/B (2/ PA60)	1.4D		0410	7	0.278
F829 1325-00-028-5465	FUZE, BOMB M147A1	1.4D		0410	4	0.0027
F849 1325-01-379-7943	FUZE, BOMB, FMU-143E/B, W/ INITIATOR ASSY, FZU-32B/B	1.2.2D		0409	7	0.322

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
FW04 1337-01-160-7899	IGNITER, SAFE & ARM, RCKT MOTOR	1.2.2G		0314	7	0.43
FW98 1377-01-364-4089	AUTOMATIC INFLATION DEVICE, FLU-8B/P	1.4S		0323	7	NOTE 12
FW98 1377-01-092-3087	INFLATION DEVICE AUTO, FLU-8A/P	1.4S		0323	7	NOTE 12
FW98 1377-01-590-0159	INFLATION DEVICE, AUTOMATIC, FLU-8B/P, W/O BATTERY OR COMPRESSED GAS	N.RS		0000	7	0
FY28 1325-01-128-7220	FUZE, SYSTEM FMU 124 A/B	1.4D		0410	7	0.723
FY53 1325-00-947-7617	BOOSTER & TAPE ASSY, FZU-2/B	1.1D		0042	4	0.0992
FZ14 1330-01-459-4018	GREN, DISCHGR, ANTI-RIOT, IRRITANT, CS, L96A1 (8/ WBD BX)	1.4G	3,4,11	0301	4	0.3516
FZ14 1330-01-560-6722	GREN, DISCHGR, ANTI-RIOT, IRRITANT, CS, L96A1	1.4G	3,4,11	0301	4	0.3503
FZ15 1330-01-459-4032	GREN, DISCHGR, ANTI-RIOT, PRAC, L97A1 (8/ WBD BX)	1.4G		0303	4	0.3516
FZ15 1330-01-560-6719	GREN, DISCHGR, ANTI-RIOT. PRAC, L97A1	1.4G		0303	4	0.3503
FZ16 1330-01-484-7773	GREN, LAUNCHER, N-L, DISTRACTION, M98 (8/ WBD BX)	1.4G		0431	4	0.0586
FZ17 1330-01-484-7775	GREN, LAUNCHER, N-L, BLUNT TRAUMA, M99 (8/ WBD BX)	1.4G		0431	4	0.0586
G042 1325-00-471-1199	INITIATOR FOR FMU 7C/B	1.4S		0454	7	NOTE 12
G042 1325-00-871-4695	INITIATOR ASSY, BOMB FOR FMU 7/B	1.4S		0454	7	NOTE 12
G042 1325-00-926-9356	INITIATOR FOR FMU 7B/B	1.4S		0454	7	NOTE 12
G101 1325-00-028-5461	FUZE, BOMB M152A1	1.1D		0408	4	0.0027
G119 1325-01-349-6258	FUZE, BOMB, FMU-139A/B	1.2.2D		0409	4	0.2778
G119 1325-01-214-7311	FUZE, BOMB FMU-139A/B	1.2.2D		0409	4	0.2778
G212 1325-00-585-9290	DLY ELEMENT, FUZE, FOR BOMB, M9	1.4S		0367	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
G213 1325-00-585-9289	DLY ELEMENT, FUZE, FOR BOMB, M9 (240/ WDN BX)	1.4S		0367	4	NOTE 12
G214 1325-00-585-9288	DLY ELEMENT, FUZE, FOR BOMB, M9	1.4S		0367	7	NOTE 12
G215 1325-00-585-9579	DLY ELEMENT, FUZE, FOR BOMB, M9	1.4S		0367	4	NOTE 12
G215 1325-00-891-5441	DLY ELEMENT, FUZE M9	1.4S		0367	4	NOTE 12
G216 1325-00-585-9287	DLY ELEMENT, FUZE, FOR BOMB, M9	1.4S		0367	4	NOTE 12
G216 1325-00-891-5439	DLY ELEMENT, FUZE M9 (240/ WDN BX)	1.4S		0367	4	NOTE 12
G217 1325-00-585-9580	DLY ELEMENT, FUZE BOMB M9	1.4S		0367	4	NOTE 12
G376 1325-00-935-6137	EXTENSION, FUZE BOMB M1A1	1.1D		0043	3	2
G495 1325-01-269-8006	COMPUTER GROUP MAU-169E/B (1/ CNU-317)	1.4C		0276	7	0.961
G815 1330-01-124-5031	GREN, LAUNCHER SMK SCREENING RP UK L8A3 (8/ WBD BX)	1.4G	11	0303	4	0.8354
G815 1330-01-020-0504	GREN, LAUNCHER SMK L8A1	1.4G	11	0303	4	0.8318
G826 1330-01-171-8869	GREN, LAUNCHER SMK IR SCREENING M76 (4/ M2A1)	1.2.2G	5	0434	4	0.077
G838 1330-00-308-5692	CTG, GREN RIFLE CAL .30	1.4S		0014	4	NOTE 12
G839 1330-01-082-4110	CTG, GREN RIFLE 7.62MM	1.4S		0014	7	NOTE 12
G841 1330-00-926-4011	CTG, GREN RIFLE, 5.56MM XM195 (2280/ WBD BX)	1.4S	10	0014	7,4	NOTE 12
G841 1330-00-152-3709	CTG, GREN 5.56MM M195 (2280/ WBD BX)	1.4S		0014	7	NOTE 12
G841 1330-00-764-8435	CTG, GREN 5.56MM M195 (2280/ WBD BX)	1.4S	10	0014	7,4	NOTE 12
G841 1330-00-935-2030	CTG, GREN 5.56MM M195	1.4S		0014	7	NOTE 12
G851 1330-00-028-5856	CHG, PRAC HAND GREN M21 MK 2 M30	1.1D		0028	4	0.005

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
G870 1330-00-028-5851	FUZE, HAND, GREN PRAC M10A2 & M205A1 (200/ WDN BX)	1.4G		0317	4	0.003
G874 1330-00-293-9516	FUZE, HAND, GREN, M201A1 (280/ PLY BX)	1.4G		0317	4	0.0032
G877 1330-00-182-3590	FUZE, HAND, GREN M213 (360/ WBD BX)	1.1B		0106	3	0.0075
G877 1330-00-182-3570	FUZE, HAND, GREN M213 (360/ WBD BX)	1.1B		0106	3	0.0075
G877 1330-01-591-8976	FUZE, HND, GREN, M213 W/ CONFIDENCE CLIP (336/ WBD BX)	1.1B		0106	3	0.0075
G877 1330-01-595-5043	FUZE, HAND, GREN, M213 (336/ WBD BX)	1.1B		0106	3	0.0075
G878 1330-01-567-6575	FUZE, HAND, GREN, PRAC, M228 (336/ WBD BX)	1.4B		0257	4	0.005
G878 1330-00-168-5502	FUZE, HAND, GREN, M228 (360/ WBD BX)	1.4B		0257	4	0.005
G878 1330-00-133-9276	FUZE, HAND, GREN M228	1.4B	10	0257	4,3	0.0045
G880 1330-00-935-6064	GREN, HAND, FRAGATION M61	1.1F		0292	2	0.3788
G881 1330-01-563-0592	GREN, HAND, FRAGATION, M67, W/ CONFIDENCE CLIP	1.1F		0292	2	0.4137
G881 1330-00-133-8244	GREN, HAND, FRAGATION M67 (30/ WDN BX)	1.1F		0292	2	0.4137
G900 1330-00-219-8557	GREN, HAND, INCENDIARY, TH3, AN-M14 (16/ WDN BX)	1.3G	11	0010	3	1.7
G900 1330-01-574-7607	GREN, HAND, INCENDIARY, TH3, AN-M14	1.3G	11	0010	3	1.4571
G911 1330-00-194-2768	GREN, HAND, OFFENSIVE, MK 3A2, W/ FUZE, M206A2, W/ SAFETY CLIP (20/ WDN BX)	1.1F		0292	2	0.5
G911 1330-00-143-6807	GREN, HAND, OFFENSIVE, MK 3A2, W/ FUZE, M206 SERIES (20/ WDN BX)	1.1F		0292	2	0.5
G922 1330-00-477-6704	GREN, HAND, RIOT, CS, M47 (20/ WDN BX)	1.4G	3,4,11	0301	4	0.0052
G924 1330-00-682-4645	GREN, HAND, RIOT, CS-1, ABC-M25A2	1.4G	3,4,11	0301	4	0.2
G924 1330-00-645-6211	GREN, HAND, RIOT CS-1 M25A2 (50/ WDN BX)	1.4G	3,4,11	0301	4	0.13
G930 1330-01-504-9933	GREN, HAND, SMK, HC, AN-M8, (4/M2A1/A2 MTL CAN) FOR STRYKER	1.4G	11	0303	4	1.2

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
G930 1330-00-219-8511	GREN, HAND, SMK HC AN-M8 (16/ WDN BX)	1.4G	11	0303	4	1.2
G930 1330-00-540-7622	GREN, HAND, SMK, WHT, HC, AN-M8 SERIES	1.4G	11	0303	4	1.2
G932 1330-00-477-6719	GREN, HAND, SMK RED M48 (20/ WDN BX)	1.4G	11	0303	4	0.3655
G937 1330-00-676-2671	GREN, HAND, RIFLE SMK WP M34 (16/ WDN BX)	1.2.2H	11	0245	2	0.94
G940 1330-00-540-9147	GREN, HAND, SMK, GRN, M18	1.4G	11	0303	4	0.72
G940 1330-00-289-6851	GREN, HAND, SMK, GRN, M18 (16/ WDN BX)	1.4G	11	0303	4	0.72
G940 1330-01-616-9084	GREN, HAND, SMK, GRN, M18	1.4G	11	0303	4	0.5439
G945 1330-00-540-9145	GREN, HAND, SMK, YLW, M18	1.4G	11	0303	4	0.72
G945 1330-00-289-6854	GREN, HAND, SMK, YLW, M18 (16/ WDN BX)	1.4G	11	0303	4	0.72
G945 1330-01-617-3170	GREN, HAND, SMK, YLW, M18	1.4G	11	0303	4	0.5439
G950 1330-00-289-6852	GREN, HAND, SMK, RED, M18 (16/ WDN BX)	1.4G	11	0303	4	0.72
G950 1330-01-617-2702	GREN, HAND, SMK, RED, M18	1.4G	11	0303	4	0.6497
G955 1330-00-289-6853	GREN, HAND, SMK, VIOLET, M18 (16/ WDN BX)	1.4G	11	0303	4	0.72
G955 1330-01-617-2720	GREN, HAND, SMK, VIOLET, M18	1.4G	11	0303	4	0.6497
G963 1330-00-965-0802	GREN, HAND, RIOT CONTROL CS M7A3 (16/ WDN BX)	1.4G	3,4,11	0301	4	0.75
G963 1330-00-799-8816	GREN, HAND, RIOT CS M7A2 (16/ WDN BX)	1.4G	3,4,11	0301	4	0.56
G978 1330-01-600-4632	GREN, LAUNCHER, SMK: SIMULANT, SCREENING, M82 (8/ WBD BX)	1.4G	11	0303	4	0.0744
G978 1330-01-353-3284	GREN, LAUNCHER, SMK: SIMULANT SCREENING, M82	1.2.2G	11	0434	7	0.0736
G982 1330-01-380-0287	GREN, HAND, SMK, TA, M83 (16/ WDN BX)	1.4G	11	0197	4	0.0148

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
G982 1330-01-617-0652	GREN, HAND, SMK, TA, M83	1.4G	11	0303	4	0.0148
GG03 1330-01-449-9600	GREN, LAUNCHER SMK: SCREENING, TA, M90 (8/ WBD BX)	1.4G	11	0303	4	1.371
GG04 1330-01-503-1036	GREN, HAND, N-L, M9590 STING BALL W/ TWIST LOCKING SAFETY CLIP	1.4G		0297	4	0.0249
GG04 1330-01-611-5508	GREN, HAND, N-L: BURSTING, M104	1.4G		0297	4	0.014
GG09 1330-01-591-8948	GREN, HND, N-L, M84A1 IMPROVED STUN	1.4G		0297	4	0.022
GG09 1330-01-459-8141	GREN, HND, N-L, M84 STUN (12/ WBD BX)	1.4G		0297	4	0.0095
GG12 1330-01-493-8597	GREM, M100 (6/ M592)	1.2.2D		0285	2	0.275
GG14 1330-01-504-2991	FUZE, GREN, PRAC, MK439 MOD 0	1.4S		0367	4	NOTE 12
GG19 1330-01-518-8781	FUZE, GREN, HAND, M240, N-L STUN (24/ WBD BX)	1.4G		0317	4	0.0095
GG20 1330-01-537-9812	GREN, HND, DIVERSIONARY, MK13 MOD 0, BTV-1 EL (10/ M2A1)	1.4G		0452	3	0.0233
GG21 1330-01-541-3741	GREN, HND, ASM, MK14 MOD 0	1.1F		0292	2	0.8809
GG24 1330-01-559-7164	GREN, 66MM, SMK SCREENING, IR VEHICLE LAUNCHED, MK1 MOD 0	1.4G	11	0303	4	1.7706
GG25 1330-01-557-1954	GREN, HAND, SMK, VISUAL, RESTRICTED TERRAIN, M106 (12/ WBD BX)	1.4G	11	0303	4	0.0209
GG31 1330-01-612-5056	GREN, HAND, SMK, YLW, MK16 MOD 0	1.4G	11	0197	4	0.2309
GG32 1330-01-612-5063	GREN, HAND, SMK, GRN, MK17 MOD 0	1.4G	11	0197	4	0.264
GG33 1330-01-612-5066	GREN, HAND, SMK, VIOLET, MK 18 MOD 0	1.4G		0197	4	0.275
GG34 1330-01-612-5069	GREN, HAND, SMK, WHT, MK19 MOD 0	1.4G	11	0197	4	0.264
GG36 1330-01-625-0052	GREN, HAND, DIVERSIONARY, MK20 MOD 0	1.2.2G		0372	3	0.0377
GG37 1330-01-648-9824	GREN, HND, OFFENSIVE, XM111 (16/ WDN BX)	1.1F		0292	2	0.4264

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
GG41 1330-01-643-9921	GREN, HAND, OFFENSIVE, SCALABLE, MK 21 MOD 0	1.1F		0292	2	0.576
GG42 1330-01-643-9642	GREN, VEHICLE LAUNCHED IR/SMK, MK23 MOD 0, 66MM	1.3G	11	0016	4	1.2489
GG43 1330-01-644-5963	GREN, HAND, DIVERSIONARY, 6-BANG, MK24 MOD 0	1.4G		0431	3	0.0269
GW04 1325-00-234-0071	INITIATOR, FIREBOMB MK13 MOD 0 CONSISTS OF	1.3G		0315	4	1.89
GW67 1377-01-043-1180	CARTRIDGE ASSY, EARTH ANCHOR, ELECAL	1.1D		0048	7	0.2
GWAS 1351-01-625-5156	DESTRUCTOR, EXPLOSIVE, MK64 MOD 0	1.2.3D		0439	3	3.5 (3.5)
GY33 1325-01-526-6603	SENSOR, PROXIMITY, DSU-33C/B (2/ M548)	N.RS		0000	C	0
H000 1330-00-028-5916	GREN, RIFLE SMK GRN STREAMER M23A1	1.4G	11	0303	4	0.44
H010 1330-00-028-5908	GREN, RIFLE SMK RED M22A2	1.4G	11	0303	4	0.414
H015 1330-00-028-5915	GREN, RIFLE SMK RED STREAMER M23	1.4G	11	0303	4	0.44
H015 1330-00-028-5887	GREN, RIFLE SMK RED STREAMER M23	1.4G	11	0303	4	0.414
H025 1330-00-028-5890	GREN, RIFLE SMK VIOLET STREAMER M23	1.4G	11	0303	4	0.414
H035 1330-00-028-5910	GREN, RIFLE SMK YLW M22	1.4G	11	0303	4	0.414
H040 1330-00-028-5888	GREN, RIFLE SMK YLW STREAMER M23	1.4G	11	0303	4	0.414
H040 1330-00-028-5917	GREN, RIFLE SMK YLW STREAMER M23	1.4G	11	0303	4	0.414
H051 1330-00-103-0694	LAUNCHER & GREN, SMK HC XM 226	1.4G	11	0303	4	1.2462
H104 1340-01-122-3506	RCKT, POD 298MM M26 MLRS (RP/C)	1.1E	5,9	0181	P	387.111
H116 1340-01-049-1882	RCKT, 2.75 IN, W/ WHD M259 W/ MTR MK40 MOD 0 (4/ WDN BX)	1.2.1H	11	0245	3	6.463 (77.556)
H154 1340-01-371-8611	RCKT, 2.75 IN, W/ WHD, IR FLARE, XM278, W/FUZE, RCKT, M442 & W/RCKT MTR MK66 MOD 2 (3/ WDN BX)	1.2.1G		0171	3	12.0193 (36.0579)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
H163 1340-01-108-8851	RCKT, 2.75 IN, W/ WHD, M151, W/ FUZE, M423, FUZE, W/ MTR , RCKT, MK66 MOD 1 (4/ WDN BX)	1.1E		0181	2	9.4412
H164 1340-01-110-2672	RCKT, 2.75 IN, W/ WHD M151 FUZE M433 W/ MOTOR MK 66 (4/ WDN BX)	1.1E		0181	2	9.4408
H165 1340-01-269-1447	RCKT, 2.75 IN, W/ WHD HE M261 W/ MOTOR MK 66 MOD 3 (4/ WDN BX)	1.2.1E		0182	2	9.2062 (110.4745)
H165 1340-01-379-7814	RCKT, 2.75 IN, W/ WHD HE M261 W/ MTR MK66 MOD 3 (4/ PA150)	1.2.1E		0182	2	9.2062 (110.4742)
H180 1340-01-026-1730	RCKT, HYDRA 70, ILLUM, W/ M257 WHD & MK40 MOD 3 MTR (3/ WDN BX)	1.3G	5	0254	3	11.55
H181 1340-01-249-7721	RCKT, 2.75 IN, HYDRA 70, ILLUM, W/ M257 WHD, W/ MTR MK66, MOD 1 (3/ WDN BX)	1.3G		0254	3	12.5639
H183 1340-01-268-7175	RCKT, 2.75 IN, HYDRA 70, ILLUM, W/ M257 WHD, W/ MTR MK66 MOD 3 (3/ WDN BX)	1.3G		0254	3	12.5639
H184 1340-01-289-4719	RCKT, 2.75 IN, SMK SCREENING, W/ WHD, M264, W/FUZE, M439 & W/MOTOR, RCKT, MK66 MOD 3 (4/ PA150)	1.2.1G	11	0009	3	12.1191 (12.1191)
H185 1340-01-484-9001	RP, 298MM, MLRS,M28A2, LCRRPR (RP/C)	1.3C	9	0183	P	1299.4038
H301 1340-00-602-8624	RCKT MTR , JATO MK91 MOD 0 W/ IGNITER MK286 MOD 0 & MOD 1	1.3C		0186	7	10.344
H309 1340-01-267-4223	RCKT MTR , 2.75 IN MK66 MOD 3 (6/ WDN BX)	1.3C		0186	4	7.1221
H311 1340-01-281-1720	RCKT MTR , JATO, MK125 MOD 1	1.3C		0186	7	8.0221
H312 1340-01-295-5139	RCKT MOTOR, ASSEMBLED SR121-NP-2	1.3C		0186	P	60.6571
H315 1340-00-309-5073	JATO 14DS1000 MK 4-2	1.3C		0186	4	71
H318 1340-01-358-6351	RCKT MTR , MK127 MOD 0	1.3C		0186	7	1.918
H341 1340-01-177-2502	RCKT MTR , JATO, MK117 MOD 0	1.3C		0186	7	16.0534
H345 1340-00-093-1067	RCKT MTR , JATO MK7 MOD 1 W/O IGNITER	1.3C		0186	7	117.5
H365 1340-00-778-9485	RCKT MOTOR, 762MM M66	1.1C		0280		1847
H388 1340-01-319-5929	IGNITER, MK309 MOD 0	1.3G		0315	4	0.111

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
H403 1340-00-093-1075	IGNITER, RCKT MTR MK165 MOD 0	1.2.2G		0314	4	0.1014
H403 1340-00-585-6584	IGNITER, RCKT MOTOR MK 165-1	1.2.2G		0314	4	0.075
H420 1340-00-410-9403	IGNITER, RCKT MTR MK282 MOD 0	1.2.2G		0314	7	0.0774
H422 1340-01-104-7841	IGNITER, MK296 MOD 0 (8/ WDN BX)	1.2.2G		0314	7	0.3308
H426 1340-00-787-0418	IGNITER, MK130 MOD 1	1.2.2G		0314	7	0.0753
H427 1340-01-130-6418	IGNITER, RCKT MOTOR	1.4G		0325	4	0.0122
H429 1340-00-102-4260	IGNITER, MK125 MOD 5 (336/ MK1)	1.2.2G		0314	4	0.022
H430 1340-00-309-5095	IGNITER, MK 165-0	1.2.2G		0314	4	0.075
H462 1340-01-309-5799	RCKT, 2.75 IN, W/ WHD, FLECHETTE, XM255E1, W/ FUZE, RCKT M439 W/ RCKT MTR MK66 MOD 2 (4/ WDN BX)	1.2.1C	6	0436	2	7.1323 (85.5867)
H463 1340-01-108-8849	RCKT, 2.75 IN, W/ WHD, PRAC, M267, W/ FUZE, RCKT, M439, W/ MTR MK66 MOD 1, HYDRA 70 (4/ WDN BX)	1.2.1G		0015	4	7.264 (87.168)
H464 1340-01-223-9187	RCKT, 2.75 IN, W/ WHD HE M261 W/ MOTOR MK 66 MOD 2 (4/ WDN BX)	1.2.1E		0182	2	9.2062 (110.4745)
H464 1340-01-379-7797	RCKT, 2.75 IN, W/ WHD HE M261 W/ MTR MK66 MOD 1 (4/ PA150)	1.2.1E		0182	2	9.2062 (110.4742)
H464 1340-01-108-8850	RCKT, 2.75 IN, (HYDRA 70) MPSM, W/ WHD, M261, W/ RCKT MOTOR, MK 66 (4/ WDN BX)	1.2.1E		0182	2	9.13 (109.56)
H490 1340-00-935-9257	RCKT, 2.75 IN, HE, W/ WHD M151 (3/ WDN BX)	1.1E		0181	2	8.737
H490 1340-00-191-3306	RCKT, 2.75 IN, HE, W/ WHD M151, M423 FUZE (4/ WDN BX)	1.1E		0181	2	8.737
H490 1340-01-151-0629	RCKT, 2.75 IN, HE, W/ WHD M151	1.1E		0181	2	8.737
H490 1340-00-143-6889	RCKT, 2.75 IN, HE, W/ WHD M151	1.1E		0181	2	8.2417
H490 1340-00-926-1945	RCKT, 2.75 IN, HE, W/ WHD M151 (4/ WDN BX)	1.1E		0181	2	8.2194
H518 1340-00-984-6279	RCKT, SMK 2.75 IN UNASSEMBLED	1.2.1H	11	0245	3	8.4 (25.2001)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
H519 1340-00-143-7107	RCKT, SMK WP 2.75 IN M156 (4/ WDN BX)	1.2.1H	11	0245	3	8.625 (103.5)
H519 1340-00-406-7327	RCKT, SMK WP 2.75 IN M156 (4/ WDN BX)	1.2.1H	11	0245	3	8.625 (103.5)
H519 1340-00-912-4548	RCKT, SMK WP 2.75 IN (4/ WDN BX)	1.2.1H	11	0245	3	8.625 (103.5)
H557 1340-01-472-5349	RCKT, 66MM, HE, M72A7 (LAW)	1.1E	6	0181	1	0.9823
H557 1340-01-384-9481	RCKT, 66MM, HE, M72A6 (LAW)	1.1E	6	0181	1	0.978
H557 1340-01-429-4632	RCKT, 66MM, HE, M72A5 (LAW)	1.1E	6	0181	1	0.977
H557 1340-00-007-4889	RCKT, 66MM, HE, M72 (LAW) (15/ WBD BX)	1.1E	6	0181	1	0.959
H557 1340-00-021-4478	RCKT, 66MM,HE, M72A2 (LAW) (15/ WBD BX)	1.1E	6	0181	1	0.959
H557 1340-00-021-4491	RCKT, 66MM, HEAT, M72A2 (LAW) (15/ WBD BX)	1.1E	6	0181	1	0.959
H557 1340-25-116-2520	RCKT, 66MM, HEAT, M72A3 (LAW)	1.1E	6	0181	1	0.83
H567 1340-00-361-2351	RCKT MOTOR, CLSTR LAU-10D/A	1.3C		0186	7	140
H580 1340-00-100-4722	RCKT MOTOR, CLSTR LAU-10C/A	1.3C		0186	7	140
H590 1340-00-572-7829	LAUNCHER & RCKT, ACFT 2.75 IN	1.2.1E		0182	7	160.09 (480.27)
H642 1340-01-309-8300	RCKT, 2.75 IN W/ WHD M229 W/ FUZE M423 W/ MOTOR (4/ WDN BX)	1.1E		0181	2	11.94
H650 1340-00-038-8380	RCKT, HE	1.2.1E		0182	3	2.236 (6.708)
H652 1340-00-038-8407	RCKT, HIGH EXP	1.2.1E		0182	3	19.394 (58.182)
H653 1340-00-038-8388	RCKT, HE UNASSEMBLED	1.2.1E		0182	3	5.446 (16.338)
H708 1340-00-360-5050	RCKT, PRAC, 35MM, SUBCAL, M73	1.2.2E		0182	4	0.0364
H708 1340-00-143-6911	RCKT, PRAC 35MM SUB-CAL M73 (90/ WBD BX)	1.2.2E		0182	4	0.0331

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
H812 1340-01-456-0978	WHD, 2.75 IN RCKT, FLARE, M257 (6/ WDN BX)	1.2.1G		0171	3	4.7595 (4.7595)
H812 1340-01-338-6482	WHD, 2.75 IN RCKT FLARE M257	1.3G		0254	3	5.512
H812 1340-01-051-1189	WHD, 2.75 IN FLARE	1.3G		0254	3	5.505
H813 1340-01-334-0684	WHD, 2.75 IN RCKT FLARE M257	1.3G		0254	3	5.512
H838 1340-00-038-8189	WHD, 2.75 IN HE MK 1-3	1.1D		0286	7	1.4
H838 1340-00-038-8190	WHD, 2.75 IN HE MK 1	1.1D		0286	3	1.4
H840 1340-00-038-8179	WHD, 2.75 IN RCKT MK1 MODS, HE	1.1D		0286	2	1.4
H842 1340-00-725-8382	WHD, 2.75 IN HE XM151 (4/ WDN BX)	1.1D		0286	3	2.4
H843 1340-00-725-9484	WHD, 2.75 IN, HE, M151, W/ FUZE, PD, M423 (4/ WDN BX)	1.1D		0286	3	2.3
H847 1340-00-935-6028	WHD, 2.75 IN HE MK 1	1.1D		0286	7	1.4
H848 1340-00-911-3928	WHD, 2.75 IN RCKT MK1 MODS, HE	1.1D		0286	3	1.4
H855 1340-00-782-5848	WHD, 2.75 IN RCKT WP M156 (4/ WDN BX)	1.2.1H	11	0245	3	2.3 (27.6)
H859 1340-00-935-2061	WHD, 2.75 IN RCKT HE M229	1.1D		0286	3	4.8
H861 1340-00-105-6647	WHD, 2.75 IN RCKT SMK MK67 MOD 0	1.2.1H	11	0245	3	2.6 (62.4001)
H863 1340-00-180-9440	WHD, 2.75 IN RCKT, HE, M229	1.1D		0286	3	4.8
H868 1340-00-003-6000	WHD, 2.75 IN HE M229	1.1D		0286	3	4.8
H872 1340-01-226-0717	WHD, 2.75 IN PRAC RCKT XM274 (4/ WDN BX)	1.4G		0197	4	0.1546
H890 1340-01-230-9037	WHD, 2.75 IN MK67 MOD 1	1.2.1G	11	0015	3	2.11 (50.64)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
H892 1340-01-230-9038	WHD, 2.75 IN MK67 MOD 1	1.2.1G	11	0015	3	2.11 (50.64)
H893 1340-01-230-9039	WHD, 2.75 IN MK67 MOD 1	1.2.1G	11	0015	3	2.11 (50.64)
H912 1340-00-038-8341	WHD, 5 IN RCKT MK6 MOD 1 H	1.1D	10	0286	3,2	0.7652
H915 1340-00-038-8344	WHD, 5 IN RCKT	1.2.2D		0287	3	0.3056
H922 1340-00-038-8355	WHD, 5 IN HE, MK25, MOD 1	1.1D		0286	3	15.4
H930 1340-00-816-0514	WHD, 5 IN HE MK24 MOD 0 ZUN1	1.1D		0286	3	9.1419
H930 1340-00-789-5540	WHD, 5 IN RCKT MK24 MOD 0	1.1D		0286	3	9.1419
H931 1340-00-630-4119	WHD, 5 IN HE MK 32-0	1.1D		0286	3	15.3
H933 1340-00-449-1814	WHD, 5 IN RCKT HE MK 63	1.1D		0286	3	15.046
H939 1340-01-006-0058	WHD, 5 IN RCKT MK24 MOD 1	1.1D		0286	3	9.1
H943 1340-01-197-8990	WHD, 5 IN, MK34 MOD 2	1.2.2G	11	0434	3	0.2955 (0.8865)
H972 1340-01-238-2067	RCKT, 2.75 IN, W/WH, PRAC, M274, W/S & A DEVICE, M423, W/RCKT MTR , MK66 MOD 1 (4/ WDN BX)	1.3G		0016	4	7.288
H974 1340-01-268-7174	RCKT, 2.75 IN, W/ WHD, PRAC, M267, W/ FUZE, RCKT, M439, W/ MTR , RCKT, MK66 MOD 3 (4/ WDN BX)	1.2.1G		0015	4	7.2306 (86.7663)
H974 1340-01-379-7889	RCKT, 2.75 IN W/ WHD PRAC M267 W/ MTR MK66 MOD 3 (4/ PA150)	1.2.1G		0015	4	7.2254 (86.7049)
H975 1340-01-379-7118	RCKT, 2.75 IN W/ WHD M274 W/ MTR MK66 MOD 3 (4/ PA151)	1.2.1G		0015	4	7.2142 (86.5696)
H975 1340-01-269-1446	RCKT, 2.75 IN W/ WHD M274 W/ MK66 MOD 3 MTR (4/ WDN BX)	1.3G		0016	4	7.2142
HA06 1340-01-412-9346	WHD, 2.75 IN RCKT FLARE, M278, IR ILLUM	1.2.1G		0171	3	4.892 (4.892)
HA06 1340-01-443-3583	WHD, 2.75 IN, RCKT FLARE, M278, IR ILLUM W/ FUZE, M442 (6/ WDN BX)	1.2.1G		0171	3	4.892 (4.892)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
HA07 1340-01-424-5819	RCKT MTR , 2.75-IN, MK66 MOD 4 (4/ ALUMN CNTR)	1.3C		0186	4	7.116
HA08 1340-01-443-5477	RCKT & LNCHR, 83MM, HEDP, XM141 (SMAW-D) (1/ MTL CNTR)	1.2.1E		0182	1	3.35 (3.35)
HA09 1340-01-446-2902	RCKT, 2.75 IN, W/ WHD HE, M229, W/FUZE, RCKT, M423, & W/MOTOR, RCKT, MK66 MOD 4 (4/ WDN BX)	1.1E		0181	2	11.936
HA10 1340-01-446-2905	RCKT, 2.75 IN, W/ WHD,IR, FLARE, M278, W/FUZE, RCKT, M442, & W/MOTOR, RCKT, MK66 MOD 4 (3/ WDN BX)	1.2.1G		0171	3	12.0076 (36.0227)
HA11 1340-01-446-2901	RCKT, 2.75 IN, W/ WHD, FLECHETTE, M255A1, W/FUZE, RCKT, M439 & W/ MK66 MOD 4 RCKT MTR (4/ WDN BX)	1.2.1C		0436	2	7.127 (85.5237)
HA11 1340-01-506-4651	RCKT, 2.75-IN, W/ WHD, FLECHETTE, M255A1, W/FUZE, RCKT, M439 & W/ MK66 MOD 4 RCKT MTR (4 / FASTPACK)	1.2.1C		0436	2	7.1226 (85.4707)
HA12 1340-01-599-4364	RCKT, 2.75 IN, W/ WHD, HE, M151, W/FUZE, RCKT, M423 & W/MOTOR, RCKT, MK66 MOD 4 (4/ M643)	1.2.1E		0182	2	9.596 (19.192)
HA12 1340-01-446-7380	RCKT, 2.75 IN, W/ WHD, HE, M151, W/FUZE, RCKT, M423 & W/MOTOR, RCKT, MK66 MOD 4 (4/ FASTPACK) (0)	1.1E		0181	2	9.436
HA13 1340-01-446-4094	RCKT, 2.75 IN, W/ WHD, PRAC, M274, W/SAFE & ARMING DEVICE, M423 & W/MOTOR, RCKT, MK66 MOD 4 (4 / FASTPACK) (0)	1.2.1G		0015	4	7.2089 (86.5066)
HA13 1340-01-628-6503	RCKT, 2.75 IN, W/WHD, PRAC, M274, W/S&A DEVICE, M423 & W/MOTOR, RCKT, MK66 MOD 4	1.2.1G		0015	4	7.1681 (86.0169)
HA14 1340-01-446-4095	RCKT, 2.75 IN, W/ WHD, HE, M261, W/FUZE, RCKT, M439 & W/MOTOR, RCKT, MK66 MOD 4 (4/ PA150)	1.2.1E		0182	2	9.201 (110.4112)
HA14 1340-01-448-8891	RCKT, 2.75 IN, W/ WHD, HE, M261, W/FUZE, RCKT, M439 & W/MOTOR, RCKT, MK66 MOD 4 (4/ WDN BX)	1.2.1E		0182	2	9.1975 (110.3691)
HA15 1340-01-446-4097	RCKT, 2.75 IN, W/WHD, M264, RED PHOSPHOROUS SMK, W/FUZE RCKT, M439 & W/MOTOR, RCKT, MK66 MOD 4 (4/ PA150)	1.2.1G	11	0009	4	12.2968 (49.1869)
HA16 1340-01-448-0560	RCKT, 84MM, HEAT, FFV 551, W/ INSENSITIVE MUNITION WRD	1.1E		0181	3	2.396
HA17 1340-01-448-7506	RCKT, 2.75 IN, W/WHD, PRAC, M267 W/FUZE RCKT, M439 & W/MOTOR, RCKT, MK66 MOD 4 (4/ PA150)	1.2.1G		0015	4	7.2202 (86.6418)
HA18 1340-01-448-8890	RCKT 2.75 IN, W/WHD, M257 RCKT FLARE, W/FUZE RCKT, M442 & W/MOTOR, RCKT, MK66 MOD 4 (3/ WDN BX)	1.3G		0254	3	11.8495
HA19 1340-01-450-3012	RCKT MTR ASSY, FOR RPV, PIONEER, MK125 MOD 2, RATO	1.3C		0186	7	10.303
HA21 1340-01-482-5049	RCKT ASSY, PRAC, 21MM, M72AS, FOR LAW, M72, TRAINER	1.4C		0351	4	0.0483

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
HA22 1340-01-490-9695	RCKT, POD, 298MM, M30, GMLRS, DPICM (RP/C)	1.1E	5,9	0181	P	324.5173
HA27 1340-01-492-5752	RCKT MTR CLSTR, 2.75 IN, MK66 MOD 4, 19 MK66 MOD 4 RCKT MTR S IN LAU-61C/A RCKT LAUNCHER	1.3C		0186	7	135.2
HA29 1340-01-592-2069	RCKT, HE, 66MM, M72A7, LAW, W/ GRAZE (1 / PLASTIC CNTR)	1.1E		0181	1	0.9833
HA29 1340-01-633-8141	RCKT, HE, 66MM, M72A7 LAW, W/ GRAZE & LASER RANGE PLATE	1.1E		0181	1	0.9833
HA29 1340-01-497-7630	RCKT, HE, 66MM, M72A7, LAW, W/ GRAZE	1.1E		0181	1	0.9833
HA29 1340-01-519-8759	RCKT, 66MM, HE, M72A7 (LAW) W/ GRAZE & REFLEX SIGHT RAIL	1.1E		0181	1	0.9832
HA32 1340-01-499-5932	WHD, HE, 2.75 IN RCKT, MK146 MOD 0 W/ MK435 MOD 0 FUZE	1.2.1D		0287	3	4.32 (17.28)
HA34 1340-01-503-0809	RCKT, ENCASED, SMAW-NE, 83MM, MK80 MOD 0	1.2.1E		0182	2	4.9752 (4.9752)
HA37 1340-01-517-4757	RP, 298MM, M31, GMLRS, TACTICAL, W/ UNITARY WHD, W/ DUAL--E FUZE (6 RCKTS) (0)	1.1E	5,9	0181	P	482.2036
HA38 1340-01-521-6639	BOOSTER, GQM-163A	1.3C		0186	C	1500
HA44 1340-01-527-8381	RCKT MTR , 5-INCH ZUNI, MK71 MOD 2	1.3C		0186	7	45.6
HA47 1340-01-537-6621	RP, 298MM, GMLRS, TACTICAL, W/ UNITARY WHD, W/ DUAL--E FUZE, UK VERSION	1.1E	5	0181	P	482.2036
HA50 1340-01-542-1232	WHD, 2.75 IN RCKT, MK149 MOD 0 FLECHETTE	1.4S		0349	7	NOTE 12
HA51 1340-01-543-5696	RP, 298MM, M31A1, GMLRS, TACTICAL, W/ UNITARY WHD, W/ TRI--E FUZE, (6 RCKTS) (0)	1.1E	5,9	0181	P	482.2036
HA57 1340-01-548-7403	RCKT, 2.75-IN, W/ MK66 MOD 4 RCKT MTR , W/ WTU-1/B INERT WHD	1.2.1C		0502	3	7.12 (85.44)
HA58 1340-01-548-7411	RCKT, 2.75-INCH, W/ MK 66 MOD 2 RCKT MOTOR, W/ WTU-1/B INERT WHD	1.2.1C		0502	3	7.12 (85.44)
HA59 1340-01-548-7233	RCKT, 2.75 IN, W/ WHD, HE, M151, W/ RCKT MOTOR, MK 66 MOD 2, W/ FUZE, M427	1.1E		0181	2	9.436
HA60 1340-01-548-7217	RCKT, 2.75 IN, W/ WHD, HE, M151, W/ RCKT MOTOR, MK 66 MOD 4, W/ FUZE, M427	1.1E		0181	2	9.436
HA61 1340-01-548-7884	RCKT, 2.75 IN, W/ MK 67 MOD 1 SMK WHD, W/ MK 66 MOD 2 RCKT MOTOR, W/ M427 FUZE	1.2.1G	11	0015	3	9.23 (110.76)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
HA62 1340-01-548-7889	RCKT, 2.75 IN, W/ MK 67 MOD 1 SMK WHD, W/ MK 66 MOD 4 RCKT MOTOR, W/ M427 FUZE	1.2.1G	11	0015	3	9.23 (110.76)
HA63 1340-01-548-7897	RCKT, 2.75 IN, W/ MK 67 MOD 1 SMK WHD, W/ MK 66 MOD 2 RCKT MOTOR, W/ MK 352 MOD 2 FUZE	1.2.1G	11	0015	3	9.23 (110.76)
HA64 1340-01-548-7898	RCKT, 2.75 IN, W/ MK 67 MOD 1 SMK WHD, W/ MK 66 MOD 4 RCKT MOTOR, W/ MK 352 MOD 2 FUZE	1.2.1G	11	0015	3	9.23 (110.76)
HA69 1340-01-561-9457	RP, 298MM, GMLRS, TACTICAL, W/ UNITARY WHD, W/ TRI-MODE FUZE, GERMANY VERSION	1.1E	5	0181	P	482.2036
HA71 1340-01-561-9462	RP, 298MM, GMLRS, TACTICAL, W/ UNITARY WHD, W/ TRI--E FUZE, SINGAPORE VERSION	1.1E	5	0181	P	482.2036
HA72 1340-01-582-3390	WHD, 2.75IN RCKT, HEI,(MPP), M282	1.2.1D		0287	3	1.004 (1.004)
HA73 1340-01-563-6223	RP, 298MM, GMLRS, TACTICAL, W/ UNITARY WHD, W/ TRI--E FUZE, UK VERSION	1.1E	5	0181	P	482.2036
HA76 1340-01-572-6400	RCKT, SMK, 2.75 IN, W/ WHD, M156, W/ FUZE, RCKT, M423, & W/ MTR , MK66 MOD 4 (4/ PA151)	1.2.1H	11	0245	3	7.2418 (7.2418)
HA79 1340-01-575-3196	GS, WGU-59/B, FOR 2.75-INCH RCKTS	9S		3091	7	0
HA80 1340-01-575-8414	WHD, HE, 2.75 IN RCKT, MK152 MOD 0	1.2.1D		0287	3	2.3 (9.2)
HA86 1340-01-581-3323	RP, 298MM, MLRS, LCRRPR, SINGAPORE VERSION	1.3C		0183	P	1299.4038
HA98 1340-01-601-7700	GUIDED RCKT, 2.75 IN, HE, AGR-19/A	1.1E		0181	2	9.5952
HB05 1340-01-617-0879	RP, 298MM, GMLRS, TACTICAL, W/ UNITARY WHD, W/ TRI-MODE FUZE, ITALY VERSION	1.1E	5	0181	P	482.2036
HB10 1340-01-619-0895	RCKT MOTOR, MK 85 MOD 0, RATO	1.3C		0186	7	45.6
HB11 1340-01-619-1896	RCKT POD, 298MM, M30A1	1.1E	5,9	0181	P	375.972
HB16 1340-01-631-0794	GUIDED ROCKET, SURF ATTACK, AGR-20C (4 / M648 CNTR)	1.1E		0181	2	9.5964
HB24 1340-01-649-2167	GUIDANCE & CONTROL SECTION, WGU-59/B. 2.75-INCH GUIDED RCKT	9S		3091	7	0
HB27 1340-01-658-3448	RP, 298MM, MLRS, LCRRPR, ISRAELVERSION	1.3C		0183	P	1299.4038
HB28 1340-01-658-3452	RP, 298MM, GMLRS, W/ AW, JORDAN VERSION	1.1E	5	0181	P	375.972

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
HB29 1340-01-658-3474	RP, 298MM, GMLRS, W/ AW, FINLAND VERSION	1.1E	5	0181	P	375.972
HB30 1340-01-658-3485	RP, 298MM, GMLRS, TACTICAL, W/ UNITARY WHD, FINLAND VERSION	1.1E	5	0181	P	482.2036
HB35 1340-01-670-2050	RP, 298MM, M30A2,GMLRS, W/ IMPS	1.1E	5	0181	P	378.5454
HB36 1340-01-670-2032	RP, 298MM, M31A2, GMLRS, W/ IMPS	1.1E	5	0181	P	485.5578
HW42 1340-00-407-3065	ADAPTER-BOOSTER, RCKT BBU-15/B FOR ADAPTING F	1.1D		0042	3	0.0506
HW52 1336-01-005-3959	SAFETY & ARMING DEVICE, MK33 MOD 0 W/O BOOSTER FOR AIM-7	1.4S		0367	7	NOTE 12
HX05 1340-01-158-0577	RCKT, SMAW, 83MM, ASSAULT, MK3 MOD 0 (6/ WBD BX)	1.1E		0181	2	3.3232
HX06 1340-01-227-8870	RCKT, 83MM MK 6-0 (6/ WBD BX)	1.1E		0181	2	2.76
HX07 1340-01-227-8871	RCKT, 83MM, MK7 MOD 0 (6/ WBD BX)	1.1C		0280	4	0.907
HY71 1340-00-124-4193	WHD, FLECHETTE WDU 4A/A 2.75 INCH	1.4S		0012	7	NOTE 12
J003 1345-01-384-3617	CANISTER, M87A1 MINE ANTI-TANK VOLCANO (2/ PA113)	1.1D		0137	2	7.7628
J004 1345-01-455-8932	DISP & MINE, ACFT CBU-78C/B (GATOR)	1.1D		0034	7	72.3
J007 1345-01-526-6440	MINE, APERS, M18A1, W/ NON-ELEC INITIATION SYSTEM (6/ WBD BX)	1.1D		0137	2	1.5036
J070 1340-01-308-0358	INITIATOR FOR SR121-NP-2 RCKT MOTOR	1.4S		0454	P	NOTE 12
J143 1340-00-187-5104	RCKT MTR , 5 IN MK22 MOD 2 FOR LINEAR DEM	1.3C		0186	7	43.1101
J145 1340-00-023-2013	RCKT MTR , MK23 MOD 1 BQM 34	1.3C		0186	7	143
J145 1340-01-231-3984	RCKT MTR , JATO, MK23 MOD 3, W/O IGNITER	1.3C		0186	7	110.3308
J145 1340-01-097-6365	JET THRUST UNIT MK23 MOD 2 SHIPPING CONDITION	1.3C		0186	7	108
J165 1340-00-309-5056	RCKT MOTOR, 5 IN MK 10-7	1.3C		0186	4	24.9

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
J216	1340-00-973-1928	RCKT MOTOR, M66A1 HONEST JOHN	1.1C		0280		1847
J243	1340-00-062-0035	RCKT MOTOR	1.3C		0186		319.8
J270	1340-00-148-1130	RCKT MTR , 5 IN, MK71 MOD 0	1.3C		0186	7	35.127
J271	1340-00-007-9750	RCKT MTR , 5 IN, MK71 MOD 1	1.3C		0186	7	45.6
J289	1340-00-482-6519	FUZE, RCKT FMU-90/B NOSE PD DELA	1.2.2D		0409	4	0.0245
J320	1340-00-038-9053	FUZE, RCKT MK 176 2.75 INCH	1.1D		0408	4	0.0016
J327	1340-00-038-9055	FUZE, RCKT MK 178 0 2.75 INCH	1.1D		0408	4	0.0016
J343	1340-01-121-9838	FUZE, RCKT BD M446 -MODIFIED	1.4C		0351	P	0.019
J344	1340-00-448-5749	FUZE, RCKT NOSE, MK352 MOD 2	1.2.2D		0409	4	0.0251
J345	1340-00-811-5985	FUZE, RCKT NOSE MK188 -O	1.1D		0408	4	0.0204
J346	1340-00-769-5304	FUZE, RCKT PD M427 (24/ WBD BX)	1.1B		0106	4	0.0203
J346	1340-00-935-1946	FUZE, RCKT PD M427	1.1B		0106	4	0.0203
J346	1340-01-079-1794	FUZE, RCKT M427 (81/ WBD BX)	1.1B		0106	4	0.0203
J349	1340-00-764-3640	FUZE, RCKT PD M423 (24/ WBD BX)	1.1B		0106	4	0.0203
J349	1340-01-117-3751	FUZE, RCKT M423 (81/ WBD BX)	1.1B		0106	4	0.0203
J350	1340-00-926-9301	FUZE, RCKT PROX M429 (20/ WBD BX)	1.4B		0257	4	0.0395
J471	1340-00-573-3773	WHD SECTION, 762MM, RCKT, HE, M6A1, HONEST JOHN	1.1D		0286		293.912
J472	1340-00-861-9966	WARHEAD SECTION, 762MM, RCKT, HE, M144, HONEST JOHN	1.1D		0286	7	295.8337
J473	1340-00-978-0586	WHD SECTION, 762MM RCKT, HE, M186, HONEST JOHN	1.1D		0286	7	295.8337

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
J480 1340-00-973-3853	RCKT MOTOR, M26 LITTLE JOHN	1.1C		0280	4	247
JL04 1377-01-499-8853	DTA,SHIP SET, B-2	1.4S		0367	7	NOTE 12
JL46 1377-01-503-8425	FLEX LINEAR SHAPED CHG, P/N 826808-1	1.4D		0237	7	0.032
JL47 1377-01-483-4271	CORD ASSY, MILD DET, MDC, T-6, P/N 826810-4	1.4D		0104	7	0.0141
JL48 1377-01-483-4269	CORD ASSY, MILD DET, MDC, T-6, P/N 826810-3	1.4D		0104	7	0.0096
JL49 1377-01-483-4273	SMDC	1.4S		0367	7	NOTE 12
JL50 1377-01-483-4274	SMDC	1.4S		0367	7	NOTE 12
JL51 1377-01-483-4272	SMDC	1.4S		0367	7	NOTE 12
JL52 1377-01-483-4275	SMDC	1.4S		0367	7	NOTE 12
JL53 1377-01-483-4353	ACTUATOR, EXPLOSIVE, MECHANICAL, ATU-136/A, T-6, P/N 826813-1	1.4B		0257	7	0.0004
JL54 1377-99-126-9725	CTG, AUTOMATIC DEPLOYMENT UNIT (ADU) DLY, P/N MBEU164759	1.4S		0323	7	NOTE 12
jl55 1377-99-920-7100	CTG, IMPULSE, CCU-153/A, DROGUE DEPLOYMENT UNIT (DDU)	1.4C		0276	7	0.0375
JL56 1377-99-433-1677	INITIATOR, CARTRIDGE ACTUATED, JAU-78/A	1.4S		0323	7	NOTE 12
JL56 1377-99-842-6905	INITIATOR, CARTRIDGE ACTUATED, JAU-91/A, 0.54 SEC DLY INITIATOR	1.4S		0323	7	NOTE 12
JL57 1377-99-174-5679	INITIATOR, CARTRIDGE ACTUATED, JAU-79/A	1.4S		0323	7	NOTE 12
JL58 1377-99-250-2607	RCKT MTR , MK137 MOD 0	1.3C		0186	7	5.6946
JL59 1377-99-724-3034	RCKT MTR , MK138 MOD 0	1.3C		0186	7	5.6946
JL61 1377-99-709-4992	CTG, IMPULSE, CCU-151/A	1.4C		0276	7	0.1769
JL62 1377-99-993-0725	CTG, HPRU	1.4C		0276	7	0.0067

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
JL63 1377-99-503-8905	CTG, IMPULSE, CCU-155/A, HBDU	1.4C		0276	7	0.0375
jl64 1377-99-410-8094	CTG, IMPULSE, SEAT INITIATOR, P/N MBEU179154	1.4C		0276	7	0.0287
JL66 1377-01-504-5244	CTG, ENGINE STARTER, AGM-129	1.3C		0275	7	1.0737
JL72 1377-01-509-5188	SMDC LINE, C-17, 824341-77	1.4S		0367	7	NOTE 12
JL73 1377-01-509-5178	SMDC LINE, C-17, 824341-78	1.4S		0367	7	NOTE 12
JL74 1377-01-509-5174	SMDC LINE, C-17, 824341-79	1.4S		0367	7	NOTE 12
JL75 1377-01-509-5191	SMDC LINE, C-17, 824341-80	1.4S		0367	7	NOTE 12
JL76 1377-01-509-5182	SMDC LINE, C-17, 824341-81	1.4S		0367	7	NOTE 12
JL77 1377-01-509-5176	SMDC LINE, C-17, 824341-82	1.4S		0367	7	NOTE 12
JL78 1377-01-509-5180	SMDC LINE, C-17, 824341-83	1.4S		0367	7	NOTE 12
JL79 1377-01-509-5192	SMDC LINE, C-17, 824341-84	1.4S		0367	7	NOTE 12
JL80 1377-01-509-5193	SMDC LINE, C-17, 824341-85	1.4S		0367	7	NOTE 12
JL81 1377-01-509-5185	SMDC LINE, C-17, 824341-86	1.4S		0367	7	NOTE 12
JL82 1377-01-509-5186	SMDC LINE, C-17, 824341-87	1.4S		0367	7	NOTE 12
JL83 1377-01-509-5152	SMDC LINE, C-17, 824341-88	1.4S		0367	7	NOTE 12
JL84 1377-01-509-5151	SMDC LINE, C-17, 824341-89	1.4S		0367	7	NOTE 12
JL85 1377-01-509-5155	SMDC LINE, C-17, 824341-90	1.4S		0367	7	NOTE 12
JL86 1377-01-509-5153	SMDC LINE, C-17, 824341-91	1.4S		0367	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
JL87 1377-01-509-5156	SMDC LINE, C-17, 824341-92	1.4S		0367	7	NOTE 12
JL88 1377-01-509-5158	SMDC LINE, C-17, 824341-93	1.4S		0367	7	NOTE 12
JL89 1377-01-509-5159	SMDC LINE, C-17, 824341-94	1.4S		0367	7	NOTE 12
JL96 1377-01-512-4035	RCKT CATAPULT, CKU-7A/A, FOR THE F-5 ACFT T-38 EJECTION SEAT	1.3C		0186	7	7.1
JM29 1377-01-515-0935	ECRL KIT, F-16 B/D, P/N 200310620-10 (PACSCI AND/OR UPCO)	1.4S		0367	7	NOTE 12
JM30 1377-01-515-0933	DTA CORD SET, F-16 B/D, P/N 200310580-10	1.4S		0367	7	NOTE 12
JM32 1377-01-515-0929	DTA CORD SET, F-16 A/C, P/N 200310579-10	1.4S		0367	7	NOTE 12
JM43 1377-01-517-5499	RCKT MOTOR, CANOPY JETTISON, F-16 EGRESS SYSTEM	1.3C		0186	7	0.6053
JM60 1377-01-520-9738	CATAPULT ACFT EJECTION SEAT (CAES), CKU-5C/A	1.3C	10	0186	7,4	5.73
JM61 1377-01-521-7056	CTG, FIRE EXTINGUISHER, CCU-159/A, DWG CT02100-1	1.4C		0276	7	0.0008
JM72 1377-01-523-3601	CUTTER, CTG, ACTUATED	1.4S		0070	7	NOTE 12
JM78 1377-01-510-5693	GENERATOR, GAS PRESSURE, PROPELLANT ACTUATED	1.4C	8	0276	4	0.126
JM79 1377-01-522-1780	GENERATOR, GAS PRESSURE, PROPELLANT ACTUATED	1.4C	8	0276	4	0.051
JM80 1377-01-526-6553	CTG, ENGINE STARTER, F107 JET ENGINE, AGM-86, P/N 96744-01	1.3C		0275	7	0.657
JM87 1377-01-534-9027	SMDC LINE, C-17, 824341-500	1.4S		0367	7	NOTE 12
JM88 1377-01-534-9028	SMDC LINE, C-17, 824341-501	1.4S		0367	7	NOTE 12
JM91 1377-01-546-7638	CTG, IMPULSE, ASSY/CABLE, MK236 MOD 1	1.4C		0276	7	0.0006
JM93 1377-01-547-5088	CUTTER, CABLE, CARTRIDGE ACTUATED, MLU-63/B	1.4S		0070	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
JM94 1375-01-549-2073	SQUIB, ELEC, MK 20 MOD 1	1.4S		0454	3	NOTE 12
JM96 1377-01-559-2164	CTG, IMPULSE, CCU-166/B	1.4C	8	0276	4	0.0004
JN05 1377-01-585-8339	SMDC, SET NO. 34	1.4S		0367	4	NOTE 12
JN09 1377-01-586-2953	SMDC, SET NO. 33	1.4S		0367	4	NOTE 12
JN16 1377-99-968-5676	CTG, HBDU	1.4C		0276	7	0.0574
JN17 1377-01-595-5104	CTG, N-L FIRING DEVICE: TASER, XP25 (250/ WDN BX)	N.RS	7	0000	4	0
JN28 1377-99-368-1186	CTG, SECONDARY, P/N MBEU179282-4	1.4C		0276	7	0.0243
JN31 1377-01-619-0801	CTG, IMPULSE, CCU-168/B	1.4C		0276	7	0.0031
JN41 1377-01-650-5792	INITIATOR, CARTRIDGE ACTUATED, JAU-90/A	1.4C		0276	7	0.247
JN42 1377-01-653-2298	UNDER SEAT RCKT MOTOR	1.3C		0186	4	5.7475
JN54 1377-01-658-8542	INITIATOR, CARTRIDGE ACTUATED, JAU-89/A	1.4S		0367	7	NOTE 12
JN55 1377-01-659-3166	CHG ASSY, SHAPED, RAU-7/A, FLEX LINEAR	1.4D		0237	7	0.057
JN56 1377-01-660-2677	CORD ASSY, DET, RAU-4/A, RDCTL	1.4S		0367	7	NOTE 12
JN57 1377-01-660-2675	CORD ASSY, DET, RAU-4/A, RDCTL	1.4S		0367	7	NOTE 12
JN58 1377-01-660-2673	CORD ASSY, DET, RAU-4/A, RDCTL	1.4S		0367	7	NOTE 12
JN59 1377-01-660-2674	CORD ASSY, DET, RAU-4/A, RDCTL	1.4S		0367	7	NOTE 12
JN60 1377-01-660-4904	CORD ASSY, DET, RAU-4/A, RDCTL	1.4S		0367	7	NOTE 12
JN73 1377-01-661-7572	CARTRIDGE SET, IMPULSE, A/A99U-6	1.4C		0276	7	0.1063

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
JN74 1377-01-661-7570	CARTRIDGE SET, IMPULSE, A/A99U-5	1.4C		0276	7	0.1059
JN75 1377-01-661-7564	CARTRIDGE SET, IMPULSE, A/A99U-4	1.4C		0276	7	0.1279
JN79 1377-01-664-8678	CORD, DET, EXPANDING TUBE ASSY, PILOT DOOR, RAU-8A	1.4S	8	0349	7	NOTE 12
JN80 1377-01-664-8685	CORD, DET, EXPANDING TUBE ASSY, GUNNER DOOR, RAU-9A	1.4S	8	0349	7	NOTE 12
JN81 1377-01-664-8689	CORD, DET, EXPANDING TUBE ASSY, PILOT WINDOW, RAU-10A.	1.4S	8	0349	7	NOTE 12
JN82 1377-01-664-8691	CORD, DET, EXPANDING TUBE ASSY, GUNNER WINDOW, RAU-11A	1.4S	8	0349	7	NOTE 12
JN90 1377-01-679-7372	INITIATOR, CARTRIDGE ACTUATED, JAU-98/A	1.4C		0276	7	0.0032
JN91 1377-01-679-7378	INITIATOR, CARTRIDGE ACTUATED, JAU-99/A	1.4C		0276	7	0.0032
JP06 1377-01-685-8995	INITIATOR, CARTRIDGE ACTUATED, JAU-101/A	1.4C		0276	4	0.0032
JW77 1337-01-095-5884	RCKT MTR SEC, BOOSTER MK68 MOD 0, F/HARPOON RGM-84A-2, TARTAR, C/O RKT MTR P/N 642AS7000, BSTR ASSY KIT P/N 642AS1023-1	1.3C		0186	7	145.154
JW89 2840-01-110-5577	ENGINE ASSY, GM, J402-CA-400	1.4S		0323	7	NOTE 12
JW90 1410-01-111-6212	BTV RTM-84A-4C	1.3C		0183	7	146.08
JW96 1337-01-110-5515	BOOSTER, RCKT MTR SEC, MK67 MOD 1, FOR HARPOON	1.3C		0186	7	145.15
K001 1345-00-028-5111	ACTIVATOR, ANTI-TANK MINE M1	1.1B		0106	4	0.0051
K001 1345-00-028-5124	ACTIVATOR, ANTI-TANK MINE M1 (144/ WDN BX)	1.1B		0106	4	0.0051
K001 1345-00-618-5782	ACTIVATOR, ANTI-TANK MINE M1	1.1B		0106	4	0.0051
K002 1345-00-028-5105	ACTIVATOR, ANTI-TANK, MINE, PRAC, M1 (180/ WDN BX)	1.4S		0349	4	NOTE 12
K002 1345-00-028-5109	ACTIVATOR, ANTI-TANK MINE PRAC M1	1.4S		0349	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
K010 1345-00-690-7338	BURSTER INCENDIARY M4 (20/ WDN BX)	1.1D		0043	3	0.6824
K015 1345-00-127-5515	MINE, DISPERSING SUBSYSTEM ACFT PRAC M132	1.3C		0275	4	0.0022
K022 1345-01-160-8909	DISP & MINE, GRD XM131 (MOPMS)	1.1D	5	0137	3	26.4135
K030 1345-00-028-5128	PRIMER, IGNITER MINE FUZE, M10/M10A1	1.4G		0325	4	0.0022
K040 1345-00-028-5127	CHG SPOTTING FOR MINE AP PRAC M8 (300/ WDN BX)	1.4G		0325	4	0.0608
K042 1345-01-233-2030	CANISTER, MINE PRAC, M88 (2/ PA113)	1.4C		0276	4	0.013
K045 1345-01-233-2029	M87 CANISTER VOLCANO (2/ PA113)	1.1D		0137	2	7.598
K050 1345-00-028-5122	FUZE, MINE ANTI-TANK,HE (144/ WDN BX)	1.4D		0410	4	0.073
K050 1345-00-028-5078	FUZE, MINE M603 ANTI-TANK (144/ WDN BX)	1.4D		0410	4	0.073
K051 1345-00-028-5130	FUZE, MINE M604 ANTI-TANK PRAC (180/ WDN BX)	1.4G		0317	4	0.038
K051 1345-00-368-9403	FUZE, MINE M604 FOR ANTI-TANK PR	1.4G		0317	4	0.0026
K058 1345-00-965-0694	FUZE, MINE, M605, COMBINATION	1.4D		0410	4	0.0026
K058 1345-00-717-5770	FUZE, MINE, M605, COMBINATION (96/ WDN BX)	1.4D		0410	4	0.0026
K068 1345-01-228-8477	FUZE, MINE XM624 (12/ WBD BX)	1.4S		0367	4	NOTE 12
K092 1345-00-965-0742	MINE, AP M16A2 W/ M605 FUZE (4 / WBD BX)	1.2.2D		0138	2	1.3356
K092 1345-00-028-5131	MINE, AP M16 SERIES W/ M605 FUZE	1.2.2D		0138	2	1.2895
K121 1345-00-096-3093	MINE, AP M14 (90/ WDN BX)	1.1D		0137	2	0.0625
K121 1345-00-028-5108	MINE, AP M14 (90/ WDN BX)	1.1D		0137	2	0.0619
K133 1345-01-378-5528	DISP & MINE, ACFT, CBU-78B/B (CNU-319)	1.1D		0034	7	72.3
K143 1345-00-166-6378	MINE, APERS M18/T48 W/ AC (6/ WBD BX)	1.1D		0137	2	1.57

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
K143 1345-01-389-3852	MINE, APERS M18A1 W/ ACCESSORIES (TAGGED C-4)	1.1D		0137	2	1.503
K143 1345-00-710-6946	MINE, ANTI-PERSONNEL, M18A1, W/ACCESSORIES (6/ WBD BX)	1.1D		0137	2	1.5
K145 1345-00-926-3950	MINE, M18A1 (6/ WBD BX)	1.1D		0137	2	1.5
K151 1345-01-076-3497	MINE, AP HE M74 (40/ MTL BX)	1.1D		0137	3	0.925
K152 1345-01-243-5089	MINE, APERS, M86 (PDM) (24/ WBD BX)	1.2.2D		0138	2	0.0483
K180 1345-01-142-3441	MINE, ANTI-TANK, HE, HEAVY, M15 (1/ WDN BX)	1.1D		0137	2	22.8
K180 1345-00-028-5118	MINE, ANTI-TANK, HE, HEAVY, M15 (1/ WDN BX)	1.1D		0137	2	22.8
K181 1345-00-729-4263	MINE, ANTI-TANK, HEAVY M21 SERIES (4/ WBD BX)	1.1D		0137	2	10.9533
K184 1345-01-078-4104	MINE, ANTI-TANK/AV HE M75 (40/ MTL BX)	1.1D		0137	3	1.334
K250 1345-00-348-8646	MINE, ANTI-TANK, HEAVY M19 (2/ WDN BX)	1.1D		0137	2	21
K272 1345-00-028-5106	BOOSTER, ANTI-TANK MINE M120 (1200/ WDN BX)	1.1D		0042	3	0.0246
K290 1345-01-144-6444	DISP & BOMB, CBU-89/B (CNU-327)	1.1D		0034	7	116.1
K290 1345-01-225-0685	DISP & BOMB, CBU-89/B (CNU-327)	1.1D		0034	7	116.1
K293 1345-01-162-4296	DISP & BOMB, CBU-89 (T-1)/B (CNU-327)	1.4D		0237	7	0.0689
K295 1345-01-203-8926	DISP & MINE, ACFT, CBU-78/B	1.1D		0034	7	72.3
K299 1345-01-293-9001	DISP & BOMB, CBU-89A/B	1.1D		0034	7	116.1
K301 1345-01-341-5161	DISP & MINE, ACFT, CBU-78A/B	1.1D		0034	7	72.3
K301 1345-01-341-5160	DISP & MINE, ACFT, CBU-78A/B (CNU-319)	1.1D		0034	7	72.3
K511 1365-01-380-1678	SMK POT, PRAC, FLOATING, TEREPTHALIC ACID (TA), M8 (1/ WDN BX)	1.4G	11	0197	4	0.0668

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
K535	1365-01-168-3693	DISP CHEMICAL MACE MK IV B	6.1G	4,11	2017	7	0
K765	1365-01-645-4253	RIOT CONTROL AGENT, CS, CAPSULE	6.1G	11	3448	4	0
K765	1365-01-464-9318	RIOT CONTROL AGENT, CS, CAPSULE	6.1G	11	3448	4	0
K765	1365-00-690-8656	RIOT CONTROL AGENT, CS, CAPSULE (2500/ WDN BX)	6.1G	11	3448	4	0
K768	1365-00-926-1914	RIOT CONTROL AGENT, CS-1 (5/ WDN BX)	6.1G	11	3448	4	0
K769	1365-00-935-6017	RIOT CONTROL AGENT, CS 2	6.1G	11	3448	4	0
K861	1365-00-433-3218	SMK POT, GRD TYPE GF2 MK6 MOD O	1.4G	11	0303	4	0.0918
K864	1365-00-383-3886	SMK POT, GRD TYPE SGF 2M6	1.4G	11	0303	4	0.5397
K865	1365-00-219-8512	SMK POT, HC M1 (3/ WDN BX)	1.4G	11	0303	4	11
K866	1365-00-598-5207	SMK POT, HC, ABC-M5 (1/ PLY BX)	1.4G	11	0303	4	0.0531
K867	1365-01-096-1455	SMK POT, FLOATING M4A2 (1/ WDN BX)	1.4G	11	0303	4	27.51
K867	1365-00-598-5220	SMK POT, FLOATING HC M4A2 (1/ WDN BX)	1.4G	11	0303	4	27.5
K869	1365-00-939-6599	SMK POT, FLOATING M7A1	1.4G	11	0303	4	13.65
K869	1365-00-025-3268	SMK POT, FLOATING SGF2 AN-M7	1.4G	11	0303	4	13.65
K869	1365-00-181-9679	SMK POT, FLOATING SGF2 AN-M7	1.4G	11	0303	4	13.65
K870	1365-00-833-1712	SMK POT, FLOATING SGF2 AN-M7 (1/ MTL DRUM)	1.4G	11	0303	4	13.59
K873	1365-00-025-3284	SMK POT, FLOATING AN-M7 (1/ MTL DRUM)	1.4G		0303	4	0.0355
K874	1365-00-542-0464	SMK POT, GRD TYPE HC MK 3	1.3G	11	0016	4	32.099

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
K885 1365-01-564-8799	FUZE, SMK POT, M208 (360/ WBD BX)	1.4S		0368	4	NOTE 12
K885 1365-00-025-3279	FUZE, SMK POT M208 (200/ WDN BX)	1.4G		0317	4	0.0793
K886 1365-00-025-3280	FUZE, SMK POT M209 (300/ WDN BX)	1.4G		0317	4	0.0009
K886 1365-00-159-3310	FUZE, SMK POT M209	1.4G		0317	4	0.0009
K887 1365-00-293-9518	FUZE, SMK POT M207 A1	1.4G		0317	4	0.0016
KM03 1365-01-487-2843	SMK POT, RP, FLOATING, MK7 MOD 0	1.3G	11	0016	4	16.19
KW02 1410-01-166-9263	GM, HARM CATM-88A, BLK IIIA	N.RS		0000	C	0
KW12 1365-00-092-9975	SPRAY GUN, CN TRNG MK1 MOD 0	1.4G	3,4,11	0301	4	0.625
KW97 6135-01-095-2556	BATTERY, THERMAL, MK134 MOD 0	4.1		3178	7	0
L116 1370-00-319-7560	SIGNAL, KIT, PERSONNEL DISTRESS RED XM185 (240/ WDN BX)	1.4G		0191	4	0.0618
L116 1370-00-921-6172	SIGNAL, KIT AP25-SI (240/ WDN BX)	1.3G		0093	4	0.056
L117 1370-00-319-7579	SIGNAL, KIT, PERSONNEL DISTRESS GRN RED & WHT	1.4G		0191	4	0.0618
L117 1370-00-926-9387	SIGNAL, KIT PERSONNEL DISTRESS GR/RED/WRHD (240/ WDN BX)	1.4G		0191	4	0.0618
L118 1370-01-230-3974	SIGNAL, KIT, HAND FIRED, MK79 MOD 2 (102/ MK2)	1.4G		0191	4	0.0656
L118 1370-00-866-9788	SIGNAL, KIT, PERSONNEL DISTRESS, MK79 MOD 0 (102/ MK2)	1.4G		0191	4	0.054
L119 1370-01-523-4694	SIGNAL, KIT, PERSONNEL, DISTRESS, AP-25S-5B (100/ WDN BX)	1.3G	7	0054	4	0.0891
L119 1370-00-490-7362	SIGNAL, KIT, PERSONNEL, DISTRESS, AP-25S-5A (100/ WDN BX)	1.3G	7	0054	4	0.0812
L128 1370-01-195-2657	SIGNAL, HAND FIRED, MK110 MOD 1, GRN STAR	1.4G	11	0312	7	0.0094
L129 1370-01-195-6502	SIGNAL, HAND FIRED, MK134 MOD 0, WS	1.4G		0312	4	0.064

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L131 1370-01-195-6501	SIGNAL, KIT, ILLUM VARI-COLOR, MK135 MOD 0	1.4G		0312	4	0.6214
L131 1370-01-230-3973	SIGNAL, KIT, VARI-COLOR, MK135 MOD 1 (102/ MK2)	1.4G		0191	4	0.0656
L133 1370-01-211-2565	SIGNAL, KIT, ILLUM, MK142 MOD 0 (102/ MK2)	1.4G		0312	4	0.0656
L139 1370-00-901-0605	CTG, PHOTOFLASH, M123A1, 2-SECOND DLY (12/ WDN BX)	1.1G		0094	4	1.5634
L140 1370-00-901-0604	CTG, PHOTOFLASH, M123A1, 4-SECOND DLY (12/ WDN BX)	1.1G		0094	4	1.5674
L161 1370-01-252-0318	SIGNAL, SMK MARINE MK131 MOD 0	1.4G	11	0191	4	0.15
L168 1370-01-387-7296	MKER, LOCATION, MARINE MK 25 MOD 5	1.3G		0195	4	1.7288
L170 1370-00-490-7363	SIGNAL, ILLUM RED (200/ WDN BX)	1.3G		0054	4	0.0812
L171 1370-00-490-7364	SIGNAL, ILLUM GRN (200/ WDN BX)	1.3G		0054	4	0.0812
L172 1370-00-490-7365	SIGNAL, ILLUM WHT (200/ WDN BX)	1.3G		0054	4	0.0812
L191 1370-00-038-4979	SIGNAL, ILLUM MARINE MK1 MOD 0 RS	1.3G		0254	4	0.5313
L192 1370-00-038-4981	SIGNAL, ILLUM MARINE MK1 MOD 0 YLW STAR (24/ MTL BX)	1.3G		0254	4	0.5313
L193 1370-00-038-4982	SIGNAL, ILLUM MARINE MK1 MOD 1 (24/ MTL BX)	1.3G		0254	4	0.425
L201 1370-00-038-4966	SIGNAL, SMK MARINE MK2 MOD 0 RCKT RED S (50/ WDN BX)	1.3G	11	0016	4	0.298
L201 1370-00-038-4972	SIGNAL, SMK MARINE MK2 MOD 1 RCKT RED S (50/ WDN BX)	1.3G	11	0016	4	0.298
L201 1370-00-038-4977	SIGNAL, SMK MARINE MK2 MOD 1 RCKT RED S (24/ MTL BX)	1.3G	11	0016	4	0.298
L201 1370-00-092-9959	SIGNAL, SMK MARINE MK2 MOD 1 RCKT RED S (50/ WDN BX)	1.3G	11	0016	4	0.298
L201 1370-00-707-0580	SIGNAL, SMK MARINE MK2 MOD 1 RCKT RED S (24/ MTL BX)	1.3G	11	0016	4	0.298
L211 1370-00-715-2411	MKER, LOCATION SUBMARINE MK23 MOD 0 GRN	1.3G	11	0195	4	0.6498

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L212 1370-00-715-2409	MKER, LOCATION SUBMARINE MK22 MOD 0 YLW	1.3G	11	0195	4	0.6498
L225 1370-00-618-2401	SIGNAL, ILLUM AICRAFT DS RED-RED AN-M37A2 (80/ WDN BX)	1.3G		0054	4	0.2238
L226 1370-00-028-5962	SIGNAL, ILLUM, ACFT, DOUBLE STAR, YLW-YLW, AN-M38	1.3G		0054	4	0.2238
L226 1370-00-618-5786	SIGNAL, ILLUM, ACFT, DOUBLE STAR, YLW-YLW, AN-M38A2 (80/ WDN BX)	1.3G		0054	4	0.222
L227 1370-00-618-5784	SIGNAL, ILLUM ACFT DS GRN GRN AN-M39A2 (80/ WDN BX)	1.3G		0054	4	0.284
L227 1370-00-801-4014	SIGNAL, ILLUM ACFT AN-M39A2 (80/ WDN BX)	1.3G		0054	4	0.2692
L229 1370-00-618-5788	SIGNAL, ILLUM AN-M41A2	1.3G		0054	4	0.1437
L231 1370-00-028-5970	SIGNAL, ILLUM AN-M43A1 (80/ WDN BX)	1.3G		0054	4	0.132
L238 1370-00-618-5776	SIGNAL, ILLUM AN-M57A2 (80/ WDN BX)	1.3G		0054	4	0.1133
L258 1370-01-216-3243	SIGNAL, RS HAND FIRED, MK80 MOD 2	1.4G		0191	4	0.0094
L258 1370-00-930-7746	SIGNAL, ILLUM ACFT RS	1.4G		0191	4	0.0077
L258 1370-01-679-4628	SIG, ILLUM, HND FIRED, MK 80 MOD 3	1.4G		0191	4	0.0076
L259 1370-01-398-6912	SIGNAL, SMK & ILLUM MARINE MK120 MOD 1	1.3G	11	0254	4	1.8
L259 1370-01-045-0477	SIGNAL, SMK & ILLUM MK120 MOD 0	1.3G	11	0254	4	1.8
L260 1370-01-045-0478	SIGNAL, SMK & ILLUM MK121 MOD 0 YLW	1.3G	11	0254	4	1.8
L260 1370-01-398-9408	SIGNAL, SMK & ILLUM MARINE MK121 MOD 1	1.3G	11	0254	4	1.8
L266 1370-01-112-7404	SIGNAL, SMK & ILLUM MARINE MK66 MOD 1	1.3G	11	0254	4	0.896
L266 1370-00-960-0450	SIGNAL, SMK & ILLUM MARINE RED	1.3G	11	0254	4	0.7188
L269 1370-01-112-7405	SIGNAL, SMK & ILLUM MARINE MK117 MOD 1	1.3G	11	0254	4	0.863

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L269 1370-01-398-9409	SIGNAL, SMK & ILLUM MARINE MK117 MOD 2 GRN	1.3G	11	0254	4	0.863
L269 1370-00-478-2614	SIGNAL, SMK & ILLUM MARINE GRN	1.3G	11	0254	4	0.7188
L271 1370-00-478-2615	SIGNAL, SMK & ILLUM MARINE YLW	1.3G	11	0254	4	0.8719
L271 1370-01-112-7406	SIGNAL, SMK & ILLUM MK118 MOD 1 YLW	1.3G	11	0254	4	0.863
L271 1370-01-398-9410	SIGNAL, SMK & ILLUM MARINE MK118 MOD 2 YLW	1.3G	11	0254	4	0.863
L272 1370-00-164-5286	SIGNAL, SMK & ILLUM MARINE YLW MK99 MOD 0 (20/ M548)	1.4G	11	0191	4	0.2643
L273 1370-01-177-4072	SIGNAL, ILLUM 99 3	1.4G	11	0191	4	0.2646
L273 1370-00-364-4747	SIGNAL, SMK & ILLUM MARINE YLW MK99 MOD 1 (20/ M548)	1.4G	11	0191	4	0.2643
L275 1370-00-115-3432	SIGNAL, SMK & ILLUM MK13 MOD 0 (108/ WDN BX)	1.4G	11	0191	4	0.2125
L275 1370-00-309-5028	SIGNAL, SMK & ILLUM MARINE MK13 MOD 0 (108/ WDN BX)	1.4G	11	0191	4	0.2125
L275 1370-00-092-9955	SIGNAL, SMK & ILLUM MARINE MK13 MOD 0 (12/ MTL CAN)	1.4G	11	0191	4	0.2125
L277 1370-00-096-3137	SIGNAL, ILLUM M131 (25/ WDN BX)	1.3G		0054	4	0.348
L277 1370-00-096-3136	SIGNAL, ILLUM M131	1.3G		0054	4	0.114
L278 1370-00-921-6118	SIGNAL, ILLUM GRD RED (1250/ WDN BX)	1.3G		0054	4	0.009
L283 1370-01-144-3561	SIGNAL, SMK & ILLUM, MARINE, MK124 MOD 0 (36/ WBD BX)	1.4G	11	0191	4	0.2125
L283 1370-01-030-8330	SIGNAL, SMK & ILLUM, MK124 MOD 0 (108/ WDN BX)	1.4G	11	0191	4	0.2125
L292 1370-00-092-9922	SIGNAL, SMK & ILLUM MK5 MOD 4 (8/ WDN BX)	1.3G	11	0054	4	1.2
L301 1370-00-005-6719	SIGNAL, SMK GRD MARINE LUU-10/B	1.4G	11	0197	4	10.7
L302 1370-00-453-9904	SIGNAL, CARTRIDGE WHT FLARE FOR USE W/ LAU.	1.3G		0054	4	0.0128

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L303 1370-00-453-9905	SIGNAL, CARTRIDGE YLW FLARE FOR USE W/ LAU.	1.3G		0054	4	0.0128
L304 1370-00-484-1396	SIGNAL, CARTRIDGE GRN FLARE FOR USE W/ LAU.	1.3G		0054	4	0.0128
L305 1370-01-342-6872	SIGNAL, ILLUM, GRD, GRN STAR PARACHUTE, M195 (24/ M548)	1.3G		0195	4	0.318
L305 1370-00-182-3408	SIGNAL, ILLUM, GRD, GRN STAR PARACHUTE, M195 (36/ WDN BX)	1.3G		0054	4	0.316
L306 1370-00-756-2591	SIGNAL, ILLUM GRD, RS CLSTR (36/ WDN BX)	1.3G		0054	4	0.2809
L306 1370-01-343-1966	SIGNAL, ILLUM, GRD, RS CLSTR, M158 (24/ M548)	1.3G		0195	4	0.278
L306 1370-01-624-2851	SIGNAL, ILLUM, GRD, RS CLSTR, M158 IN M492 MTL INNER CNTR (24/ M548)	1.3G		0195	4	0.254
L307 1370-01-653-2854	SIGNAL, ILLUM, GRD, WS CLSTR, M159 (24/ M548)	1.3G		0195	4	0.3321
L307 1370-00-756-2588	SIGNAL, ILLUM, GRD, WS CLSTR, M159 IN 492 MTL INNER CNTR (36/ WDN BX)	1.3G		0195	4	0.32
L307 1370-01-345-4300	SIGNAL, ILLUM, GRD, WS CLSTR, M159 IN PLASTIC INNER CNTR (24/ M548)	1.3G		0195	4	0.32
L310 1370-00-965-0864	SIGNAL, ILLUM, GRD, GRN STAR PARA (30/ WDN BX)	1.3G		0054	4	0.323
L311 1370-01-624-2860	SIGNAL, ILLUM, GRD, RS PARACHUTE, M126A1 IN MTL INNER CNTR	1.3G		0195	4	0.2944
L311 1370-01-343-1965	SIGNAL, ILLUM, GRD, RS PARACHUTE, M126A1 IN PLASTIC INNER CNTR (24/ M548)	1.3G		0195	4	0.29
L311 1370-00-096-3132	SIGNAL, ILLUM, GRD, RS PARACHUTE, M126 IN MTL INNER CNTR	1.3G		0054	4	0.29
L311 1370-00-629-2336	SIGNAL, ILLUM, GRD, RS PARACHUTE, M126A1 IN MTL INNER CNTR (36/ WDN BX)	1.3G		0195	4	0.29
L312 1370-00-892-4815	SIGNAL, ILLUM, GRD, WS PARA, M127A1	1.3G		0054	4	0.2827
L312 1370-00-753-1859	SIGNAL, ILLUM, GRD, WS PARA, M127A1 IN MTL INNER CNTR (36/ WDN BX)	1.3G		0054	4	0.2809
L312 1370-01-341-5159	SIGNAL, ILLUM, GRD, WS PARA, M127A1 IN M492E1 IN PLASTICINNER CNTR (24/ M548)	1.3G		0195	4	0.2807
L312 1370-00-301-2029	SIGNAL, ILLUM, GRD, WS PARA	1.3G		0054	4	0.2244

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L314 1370-00-096-3133	SIGNAL, ILLUM, GRD, GRN STAR CLSTR, T71	1.3G		0054	7	1.669
L314 1370-01-341-6282	SIGNAL, ILLUM, GRD, GRN STAR CLSTR, M125A1 (24/ M548)	1.3G		0195	4	0.278
L314 1370-00-629-2335	SIGNAL, ILLUM, GRD, GRN STAR CLSTR (36/ WDN BX)	1.3G		0054	4	0.275
L314 1370-01-652-2300	SIGNAL, ILLUM, GRD, GRN STAR CLSTR, M125A1 (24/ M548)	1.3G		0195	4	0.254
L320 1370-00-028-5999	SIGNAL, SMK, GRD, RED	1.3G	11	0054	4	0.2159
L323 1370-00-301-1132	SIGNAL, SMK, GRD, RED PARACHUTE, M129A1 (36/ WDN BX)	1.3G	11	0054	4	0.2178
L323 1370-01-342-3842	SIGNAL, SMK, GRD, RED PARACHUTE, M129A1 (24/ M548)	1.3G	11	0487	4	0.2178
L323 1370-00-167-3922	SIGNAL, SMK, GRD, RED PARACHUTE, M129A1	1.3G	11	0054	4	0.2178
L324 1370-01-341-6283	SIGNAL, SMK, GRD, GRN PARACHUTE, M128A1 (24/ M548)	1.3G	11	0487	4	0.223
L324 1370-00-301-1131	SIGNAL, SMK, GRD, GRN PARA (36/ WDN BX)	1.3G	11	0054	4	0.2193
L328 1370-00-484-1397	SIGNAL, CARTRIDGE RED FLARE FOR USE W/ LAU.	1.3G		0054	4	0.0128
L331 1370-00-804-4466	SIGNAL, ILLUM, GRD, DISTRESS	1.4G		0312	4	0.003
L332 1370-00-804-4468	SIGNAL, ILLUM, GRD, DISTRESS	1.4G		0312	4	0.003
L333 1370-00-804-4409	SIGNAL, ILLUM, GRD, DISTRESS	1.4G		0312	4	0.003
L334 1370-00-883-9023	SIGNAL, ILLUM, GRD, DISTRESS	1.4G		0312	4	0.0043
L337 1370-00-105-6658	SIGNAL, ILLUM, GRD, DISTRESS	1.4G		0312	4	0.0033
L340 1370-00-926-1931	SIGNAL, SMK GRD WHT XM166 (240 / WDN BX)	1.3G	11	0054	4	0.0631
L341 1370-00-926-1930	SIGNAL, SMK GRD GRN XM167 (240 / WDN BX)	1.3G	11	0054	4	0.041
L342 1370-00-926-1933	SIGNAL, SMK GRD RED XM168 (240/ WDN BX)	1.3G	11	0054	4	0.0454

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L343 1370-00-926-1932	SIGNAL, SMK GRD YLW XM169 (240 / WDN BX)	1.3G	11	0054	4	0.0388
L366 1370-00-028-6007	SIMULATOR, PROJ, AIR BURST, M74A1 (80/ WDN BX)	1.3G		0335	4	0.0798
L367 1370-01-085-2601	SIMULATOR, CTG, ATWESS, M22 (150/ WBD BX)	1.3G		0050	4	0.0325
L377 1370-00-093-0110	DETONATION SIMULATOR EXPL MK2 MOD 0	1.3G		0335	4	0.0132
L378 1370-00-028-5252	DETONATION SIMULATOR M80 (2500/ WDN BX)	1.1G		0333	4	0.0074
L410 1370-01-048-2138	FLARE, ACFT COUNTERMEASURE M206 (100/ WBD BX)	1.3G		0093	4	0.284
L411 1370-00-292-8411	FLARE, LUU-2A/B (2/ WDN BX)	1.3G		0093	4	22
L411 1370-00-351-0222	FLARE, LUU 2/B (2/ WDN BX)	1.3G		0093	4	22
L423 1370-00-247-3729	FLARE, ACFT PARACHUTE MK 45 MOD 0	1.3G		0093	4	17.627
L424 1370-00-461-1526	FLARE, ACFT PARACHUTE MK45 MOD 0	1.3G		0093	4	16.825
L425 1370-00-028-5941	FLARE, SURF AIRPORT, M76 (1/ WDN BX)	1.3G		0093	4	20.0616
L426 1370-00-077-8521	FLARE, ACFT PARACHUTE MK45 MOD 0	1.3G		0093	4	16.825
L427 1370-00-077-8559	FLARE, ACFT PARACHUTE MK45 MOD 0	1.3G		0093	4	17.627
L429 1370-01-038-5111	FLARE, MJU-7/B (60/ WDN BX)	1.3G		0093	4	0.6278
L433 1370-01-187-8390	FLARE, MJU-7/B ALE-40 (60/ WDN BX)	1.3G		0093	4	0.6278
L440 1370-01-537-9031	FLARE, ACFT, PARACHUTE, LUU-2D/B (4/ WDN BX)	1.3G		0093	4	22
L440 1370-01-083-0323	FLARE, ACFT, PARACHUTE, LUU-2B/B (2/ WDN BX)	1.3G		0093	4	22
L440 1370-01-483-2406	FLARE, ACFT, PARACHUTE, LUU-2C/B (4/ WDN BX)	1.3G		0093	4	22

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L440 1370-01-331-3485	FLARE, LUU-2B/B (4/ WDN BX)	1.3G		0093	4	22
L441 1370-01-083-0322	FLARE, KIT LUU-2B/B	1.3G		0093	4	22
L442 1370-01-083-0320	FLARE, KIT LUU-2B/B	1.3G		0093	4	22
L446 1370-01-254-3481	SIMULATOR, FLARE MJU-2(T-1)/B ALE-40	1.4G		0197	7	0.0812
L451 1370-01-252-0317	SIGNAL, FLARE MARINE MK132 MOD 0	1.4G		0191	4	0.0739
L461 1370-01-263-1602	FLARE, IR MJU-10/B (24/ WDN BX)	1.3G		0093	4	2
L462 1370-01-435-8569	FLARE, MJU-23A/B	1.3G		0093	7	2.7
L463 1370-01-296-8395	FLARE, MJU-7A/B (60/ WDN BX)	1.3G	5	0093	4	0.6268
L495 1370-00-028-5944	FLARE, SURF, TRIP, M49	1.3G		0092	4	0.3512
L495 1370-01-527-7543	FLARE, SURF, TRIP, M49A1 FOR STRYKER	1.3G		0092	4	0.3114
L495 1370-00-752-8060	FLARE, SURF, TRIP, M49A1 (32/ WDN BX)	1.3G		0092	4	0.3114
L498 1370-01-379-1540	PRIMER, PERCUSSION FOR SUBCAL ADAPTER, 84MM, FFV 553B	1.4G		0320	4	0.0004
L508 1370-00-096-3135	FUSEE, WARNING RAILROAD RED 20 MINUTES (40/ WDN BX)	4.1G		1325	7	0
L524 1370-00-223-0098	SIGNAL, SMK & ILLUM ACFT SDU 28/A	1.3G	11	0254	4	0.0638
L525 1370-01-284-5619	SIGNAL, SMK & ILLUM MK6 MOD 5	1.3G	11	0254	4	4.065
L535 1370-00-038-4951	FUSEE, WARNING RAILROAD MK1 MOD 1 BLUE 75 SEC.	1.4G		0336	7	0.1875
L536 1370-00-038-4950	FUSEE, WARNING RAILROAD MK1 MOD 0 RED	1.4G		0336	7	0.1875
L553 1370-01-194-4143	MKER, 25 4	1.3G	11	0335	4	1.6503
L554 1370-00-690-1458	MKER, LOCATION MARINE MK25 MOD 3	1.3G		0195	4	1.8084

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L554 1370-00-804-3561	MKER, LOCATION MARINE MK25 MOD 2 W/ 2 SEA WATE	1.3G		0195	4	1.75
L564 1370-01-366-0344	KIT, SIGNAL, MK189 MOD 0 (9/ WDN BX)	1.4G		0191	4	1.34
L564 1370-01-418-2657	KIT, SIGNAL, MK189 MOD 0	1.4G		0191	4	1.34
L565 1370-00-309-5021	MKER, LOCATION MARINE MK 2	1.3L	11	0249	4	1.2
L580 1370-01-074-0591	MKER, MARINE LOCATION, MK58 MOD 1	1.3G		0335	4	4.4724
L585 1370-00-794-4594	MKER, LOCATION MARINE MK58 MOD 0	1.3G		0054	4	4.8438
L586 1370-00-240-9882	MKER, LOCATION MARINE MK76 MOD 0	1.3G		0054	4	0.605
L587 1370-00-240-9884	MKER, LOCATION MARINE MK75 MOD 0	1.3G		0054	4	0.6382
L589 1370-00-240-9886	MKER, LOCATION MARINE MK78 MOD 0	1.3G		0054	4	0.605
L591 1370-00-240-9883	MKER, LOCATION MARINE MK 80	1.3G		0054	4	0.0166
L592 1370-00-198-2566	SIMULATOR, TOW BLAST WDN SHIPPING CONTAINER	1.1G		0333	P	0.0067
L592 1370-01-190-2301	SIMULATOR, TOW BLAST CARDBOARD SHIPPING CONTAINER	1.1G		0333	P	0.0067
L594 1370-01-557-8527	SIMULATOR, PROJECTILE GROUND BURST M115A2 (100/ WBD BX)	1.3G		0430	4	0.1065
L594 1370-00-752-8126	SIMULATOR, PROJ, GRD BURST, M115A2 (100/ WDN BX)	1.2.2G		0334	4	0.1021
L595 1370-01-598-1547	SIMULATOR, PROJ, AIR BURST, LIQUID, M9 (5/ WDN BX)	1.4D		0352	4	0.0629
L595 1370-01-047-3479	SIMULATOR, PROJECTILE AIR BURST LIQUID M9 (20/ WDN BX)	1.4D		0352	4	0.0629
L598 1370-01-536-8393	SIMULATOR, BOOBY TRAP, FLASH, M117, W/ SAFETY CLIP (150/ WBD BX)	1.3G		0092	4	0.0078
L598 1370-00-028-5256	SIMULATOR, BOOBY TRAP M117 FLASH (150/ WBD BX)	1.3G		0335	4	0.0077
L598 1370-01-589-4987	SIMULATOR, BOOBY TRAP, FLASH, M117	1.4G		0431	4	0.0076

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
L599 1370-01-600-8846	SIMULATOR, BOOBY TRAP, ILLUM, M118	1.4S		0432	4	NOTE 12
L599 1370-00-028-5257	SIMULATOR, BOOBY TRAP M118 (150/ WDN BX)	1.3G		0335	4	0.0134
L599 1370-00-283-9444	SIMULATOR, EXPL BOOBY TRAP M118 W/ ACCES	1.3G		0335	4	0.0113
L600 1370-01-610-1996	SIMULATOR, BOOBY TRAP, WHISTLING, M119	1.4S		0432	4	NOTE 12
L600 1370-01-536-8400	SIMULATOR, BOOBY TRAP, WHISTLING, M119, W/ SAFETY CLIP (150/ WBD BX)	1.3G		0092	4	0.0095
L600 1370-00-028-5255	SIMULATOR, BOOBY TRAP WHISTLING M119 (150/ WBD BX)	1.3G		0335	4	0.0095
L601 1370-00-752-8124	SIMULATOR, HAND GREN, M116A1 (150/ WDN BX)	1.3G		0335	4	0.0619
L601 1370-01-557-8460	SIMULATOR, HAND GREN, M116A1, W/ PYROTECHNIC COMPOSITION BLK POWDER/ALUM	1.3G		0430	4	0.0477
L601 1370-01-614-5083	SIMULATOR, HAND GREN, M116A1	1.3G		0430	4	0.0477
L602 1370-01-128-0418	SIMULATOR, ARTY FLASH, 50MM, M21 (162/ WDN BX)	1.4G		0431	4	0.132
L612 1370-01-379-3617	SIMULATOR, BACKBLAST CHG FOR SUB CAL ADAPTER, 84MM, 553B	1.3G		0050	4	0.0331
L621 1370-00-219-8566	STARTER, FIRE M2 NP-3 (500/ WDN BX)	1.3G	11	0315	4	0.0096
L621 1370-00-009-9596	STARTER, FIRE M2 NP-3 (100/ WDN BX)	1.3G	11	0315	4	0.0096
L660 1370-00-104-5614	FLARE, LUU-1/B (2/ WDN BX)	1.3G		0093	4	17.8225
L661 1370-01-335-6074	FLARE, TARGET MKING (GRN), LUU-5/B (4/ WDN BX)	1.3G		0093	4	17.8225
L661 1370-00-135-1590	FLARE, TARGET MKER, LUU-5/B (GRN) (2/ WDN BX)	1.3G		0093	4	17.8225
L709 1370-01-344-5849	SIMULATOR, TARGET HIT, M25 (162/ WDN BX)	1.3G		0430	4	0.054
L715 1370-01-350-5266	SIMULATOR, MISSILE SAGGER, XM27	1.3G		0430	7	0.7718
L720 1370-01-352-5723	SIMULATOR, TARGET KILL XM26 (60/ WDN BX)	1.3G		0430	7	1.1267

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
LA01	1370-01-413-6877	FLARE, DECOY, MJU-32/B	1.4G		0403	P	0.3332
LA02	1370-01-413-6885	FLARE, DECOY, MJU-38/B	1.4G		0403	P	0.3332
LA03	1370-01-493-1813	DECOY, IR, CM, MJU-46/B	4.2G		1383	4	0
LA03	1370-01-413-6895	FLARE, IR, COUNTERMEASURES DECOY, MJU-46/B	4.2G		1383	4	0
LA05	1370-01-436-7029	FLARE, NEAR IR (NIR), LUU-19/B	1.3G		0093	4	26.7001
LA05	1370-01-466-4753	FLARE, ACFT PARACHUTE, LUU-19/B	1.3G		0093	4	26.7
LA06	1370-01-568-3114	SIMULATOR, PYROTECHNIC, TANK MAIN GUN, M30 (300/ M548)	1.3G		0430	7	0.0134
LA06	1370-01-443-6871	SIMULATOR, PYROTECHNIC, MAIN TANK GUN, M30 (30 FIBERBRD BX/12 BX PER WDN BX)	1.4G		0431	7	0.0134
LA07	1370-01-568-3120	SIMULATOR, PYROTECHNIC,DIFCUE, M31A1 (300/ M548)	1.3G		0430	7	0.0178
LA07	1370-01-485-0163	SIMULATOR, PYROTECHNIC, DIFCUE, M31A1, W/ STARS (360/ WDN BX)	1.4G		0431	7	0.0178
LA10	1370-01-447-2580	FLARE, SIMULATOR SM-875A/ALE	1.4G		0403	4	0.0243
LA11	1370-01-450-6644	MACHINE GUN SIMULATOR, MK110 MOD 0	1.4B		0361	4	0.0614
LA12	1370-01-454-9861	SIREN SCREAMER, 15MM (BIRD SCARE DEVICE)	1.4G		0431	P	0.0097
LA13	1370-01-455-2640	CTG, PYROTECHNIC, 15MM BIRD BANGER	1.4G		0431	P	0.0069
LA14	1370-01-460-1684	DECOY, IR, COUNTERMEASURE, M211 (72/ WBD BX)	4.2G	10	1383	4,7	0
LA14	1370-01-534-9804	DECOY, IR, COUNTERMEASURE, M211, W/O DECAL (72/ WBD BX)	4.2G		1383	7	0
LA15	1370-01-534-3060	FLARE, ACFT, COUNTERMEASURE, M212, W/O DECAL (100/ WBD BX)	1.3G		0093	7	0.2918
LA15	1370-01-460-1687	FLARE, ACFT, COUNTERMEASURE, M212 (100/ WBD BX)	1.3G	10	0093	4,7	0.2918
LA19	1370-01-555-1123	DECOY, IR, CM, MJU-50A/B	4.2G		1383	7	0

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
LA19 1370-01-468-6077	FLARE, IR, COUNTERMEASURE DECOY, MJU-50/B (72/ WBD BX)	4.2G	10	1383	7,4	0
LA20 1370-01-544-2965	DECOY, IR, CM, MJU-51A/B	4.2G		1383	7	0
LA20 1370-01-468-6076	FLARE, IR, COUNTERMEASURE DECOY, MJU-51/B (WBD BX)	4.2G		1383	7	0
LA21 1370-01-503-1455	FLARE, IR COUNTERMEASURE, MJU-53/B	1.3G		0093	4	0.525
LA26 1370-01-479-7775	SIGNAL, SMK & ILLUM, MARINE, MK141 MOD 0 (GRN)	1.2.2G	11	0171	4	0.88
LA27 1370-01-479-7780	SIGNAL, SMK & ILLUM, MARINE, MK144 MOD 0 (YLW)	1.2.2G	11	0171	4	0.9042
LA28 1370-01-479-7782	SIGNAL, SMK & ILLUM, MARINE, MK140 MOD 0 (RED)	1.2.2G	11	0171	4	0.8534
LA29 1370-01-537-9304	FLARE, ACFT, PARACHUTE, LUU-19B/B (4/ WDN BX)	1.3G		0093	4	27.0155
LA29 1370-01-481-7437	FLARE, LUU-19A/B	1.3G		0093	4	27.0155
LA29 1370-01-498-9280	FLARE, ACFT, PARACHUTE, LUU-19A/B, NEAR-IR	1.3G		0093	4	27.0155
LA32 1370-01-498-2045	FLARE, IR, MJU-39/B, FOR F/A-22	1.3G		0093	4	0.7077
LA33 1370-01-498-2050	FLARE, KINEMATIC AERIAL, MJU-40/B, FOR F/A-22	1.3G		0093	4	1.0289
LA35 1370-01-504-3979	FLARE DEVICE, DECOY, MJU-55/B	1.4G		0403	7	0.1212
LA36 1370-01-504-7743	FLARE, IR COUNTERMEASURE, MJU-62/B	1.3G		0093	7	0.669
LA38 1370-01-508-1201	FLARE, DECOY, MJU-57/B	1.3G		0093	7	0.2179
LA40 1370-01-516-1560	FLARE, SIMULATOR, SM-875B/ALE	1.4G		0403	4	0.0857
LA42 1370-01-522-7580	FLARE, DECOY, MJU-61/B	1.3G		0093	7	0.2567
LA43 1370-01-523-0965	DECOY, IR COUNTERMEASURE, MJU-64/B (30/ PA19)	4.2G		1383	7	0
LA44 1370-01-524-4118	CTG, SIGNAL & ILLUM, WS GF 1.5	1.4G		0312	4	0.0565

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
LA45 1370-01-524-4790	CTG, SIMULATOR, AIRBURST, GF 1.5	1.4G		0312	4	0.021
LA46 1370-01-524-6190	CTG, SIMULATOR, HOSTILE FIRE, GF 1.5	1.2.2G		0171	4	0.0404
LA47 1370-01-524-6194	CTG, SIMULATOR, STINGER, LAUNCHING, ANTITANK GM & RCKT GF 1.5	1.4G		0312	4	0.0492
LA49 1370-01-592-1440	FLARE, DECOY, MJU-32A/B	1.3G		0093	4	0.3334
LA49 1370-01-530-1246	FLARE, DECOY, MJU-32A/B	1.3G		0093	7	0.3334
LA50 1370-01-592-1434	FLARE, DECOY, MJU-38A/B	1.3G		0093	4	0.3334
LA50 1370-01-530-1254	FLARE, DECOY, MJU-38A/B	1.3G		0093	4	0.3334
LA51 1370-01-530-6486	CTG, 12 GA, 3-IN, WARNING (100 METER), MK290 MOD 0	1.4G		0312	4	0.0071
LA52 1370-01-530-6571	CTG, 12 GA, 3-IN, WARNING (200 METER), MK291 MOD 0	1.4G		0312	4	0.0079
LA53 1370-01-534-7733	SIMULATOR, PYROTECHNIC, TARGET HIT, WS, M35 (216/ WBD BX)	1.4G		0431	4	0.0523
LA54 1370-01-534-9191	SIMULATOR, PYROTECHNIC, HOSTILE FIRE, M34	1.4G		0431	4	0.0404
LA55 1370-01-537-5482	FLARE, DECOY, MJU-57A/B	1.3G		0093	4	0.1945
LA57 1370-01-540-5375	FLARE, ACFT, PARACHUTE, LUU-19B/B, NIR	1.3G		0093	4	27.0154
LA60 1370-01-550-1355	SIGNAL, SMK & ILLUM, MARINE, MK124 MOD 1	1.4S	11	0373	4	NOTE 12
LA65 1370-01-568-7144	FLARE-DEVICE, DECOY, MJU-55A/B	1.4G		0403	4	0.1215
LA66 1370-01-575-9374	FLARE, IR, COUNTERMEASURE, MJU-61A/B	1.3G		0093	4	0.258
LA67 1370-01-590-4428	FLARE, IR COUNTERMEASURE, MJU-71/B	1.3G		0093	4	0.1786
LA68 1370-01-592-9246	FLARE, IR, COUNTERMEASURE, MJU-68/B	1.3G		0093	4	0.4718
LA69 1370-01-592-9252	FLARE, IR, COUNTERMEASURE, MJU-69/B	1.3G		0093	4	0.3991

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
LA70 1370-01-603-0690	SIMULATOR, MISSILE: SURF TO AIR, XM176	1.4G		0431	7	0.7827
LA71 1370-01-604-6463	SIMULATOR, PYROTECHNIC, CTG, BLK SMK, XM175	1.4S		0432	4	NOTE 12
LA74 1370-01-622-1776	FLARE, COUNTERMEASURE, IR/THRUST TEST SAMPLE FOR MJU-68/B	1.3G		0093	4	0.4718
LA75 1370-01-622-1790	FLARE, COUNTERMEASURE, IR/THRUST TEST SAMPLE FOR MJU-69/B	1.3G		0093	4	0.3991
LA78 1370-01-646-2931	DECOY, IR, COUNTERMEASURE, AIRCRAFT, XM219	4.2G		1383	7	0
LA79 1370-01-647-3368	DECOY, IR, COUNTERMEASURE FLARE, MJU-67/B	1.3G		0093	4	0.2524
LA80 1370-01-651-5159	SIGNAL, ILLUM, GRD, RS PARACHUTE, M126A1 (24/ M548)	1.3G		0195	4	0.2944
LA81 1370-01-656-2937	FLARE, DECOY, IR TEST UNIT, MJU-67/B	1.3G		0093	4	0.2524
LA83 1370-01-661-0759	FLARE, COUNTERMEASURE, IR TEST UNIT, MJU-61A/B	1.3G		0093	4	0.258
LA90 1370-01-684-4571	FLARE, COUNTERMEASURE, MJU-77/B	1.3G		0093	4	0.258
LW39 1370-00-866-6676	FLARE, TARGET MK28 MOD 3 FOR TDU-22 A/B	1.3G		0093	4	0.7938
LW46 1370-00-448-4499	FLARE, DECOY MK48 MOD 0 SOID IR	1.3G		0093	4	0.79
LW48 1370-00-224-6317	CATALYST, GENERATOR WMU-1/B	1.3G		0335	4	0.66
LW52 1370-00-249-9408	FLARE, DECOY MK48 MOD 1 SOID IR	1.3G		0093	4	0.79
LW53 1370-00-249-9410	FLARE, DECOY MK50 MOD 0 (80/ WDN BX)	1.3G		0093	4	0.225
LW54 1370-00-119-2057	FUZE ASSY, FLARE MK 364 W/ ADAPTER FOR	1.4G		0317	4	0.0004
LW57 1370-00-276-2398	CATALYST, GENERATOR WMU-6/B PKD 26/POLYS	1.3G		0335	4	0.5
LW59 1370-01-003-6559	FLARE, TARGET MK37 MOD 0 INFRA-RED FOR	1.3G		0093	4	7
LX21 1370-01-157-2461	SIMULATOR, SMAW	1.4G		0197	7	0.0314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
LY01 1370-00-862-6114	FLARE, ALA 17	1.3G		0093	4	22.9
LY01 1370-00-054-5342	FLARE, ALA-17	1.3G		0093	4	22.7801
LY04 1370-00-670-5793	FLARE, TAU-15/B	1.3G		0093	4	0.94
LY06 1370-00-767-7622	FLARE, IR W112/B (48/ MTL BX)	1.3G		0093	4	0.27
LY09 1375-00-482-2053	DESTRUCTOR, INITIATOR LGM 30	1.1D		0043	3	1.4259
LY12 1370-00-445-8926	CTG ASSY FLARE ALA-17	1.3G		0093	4	2.8
LY12 1370-01-018-9288	CTG ASSY FLARE ALA-17A (8/ WDN BX)	1.3G		0093	4	2.8
LY12 1370-01-529-1737	CTG, FLARE, ALA-17C	1.3G		0093	4	2.29
LY77 1370-00-166-2160	FLARE, COUNTERMEASURE MJU-3A/B	1.3G		0093	4	21.8
M008 1377-00-117-2792	CTG, IMPULSE, M270	1.4C		0276	7	0.1323
M011 1377-00-021-4213	CTG, IMPULSE MK17 MOD 1	1.4C		0276		0.0031
M012 1377-00-793-9926	CTG, IMPULSE, MK19 MOD 0	1.4C		0276	7	0.0021
M015 1377-01-301-3791	CTG, IMPULSE	1.4C		0276	7	0.0007
M015 1377-00-630-9597	CTG, IMPULSE MK24 MOD 0	1.4C		0276	7	0.0007
M020 1375-00-781-9066	CHG, DEMO MK45 MOD 0 RDX (12/ WBD BX)	1.1D		0048	2	0.0741
M023 1375-01-389-3854	CHG, DEMO M112, CONTAINING TAGGED C-4 (30/ WBD BX)	1.1D		0048	2	1.25
M023 1375-01-330-0749	CHG, DEMO, M112, COMPOSITION C-4, 1-1/4 LB BLK, FOR CANINE EXPL SCENT KIT	1.1D		0048	2	1.25
M023 1375-00-724-7040	CHG, DEMO BLK M112 COMP C-4 (30/ WBD BX)	1.1D		0048	2	1.25

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M024 1375-01-399-3718	CHG, DEMO, M118, TAGGED FLEX EXPLOSIVE (20/ WBD BX)	1.1D		0048	2	2
M024 1375-00-728-5941	CHG, DEMO BLK M118 PETN (20/ WBD BX)	1.1D		0048	2	2
M028 1375-00-926-1948	KIT, DEMO, BANGALORE TORP, M1A2 (1/ WDN BX)	1.1D		0034	2	118.3554
M029 1375-01-027-6251	CHG, DEMO SHAPED FLEX (20/ WDN BX)	1.1D		0288	2	0.8568
M030 1375-00-580-1377	CHG, DEMO BLK TNT 1/4 LB (192/ WDN BX)	1.1D		0048	2	0.25
M030 1375-00-926-9394	CHG, DEMO BLK 1/4 LB (192/ WDN BX)	1.1D		0048	2	0.25
M031 1375-01-329-7175	CHG, DEMO, 1/2 LB TNT BLK FOR CANINE EXPL SCENT KIT	1.1D		0048	2	0.5
M031 1375-00-028-5140	CHG, DEMO, 0. 5 LB, TNT (100/ WDN BX)	1.1D		0048	2	0.5
M031 1375-00-926-9316	CHG, DEMO BLK TNT 1/2 LB (96/ WDN BX)	1.1D		0048	2	0.5
M032 1375-00-028-5142	CHG, DEMO BLK, TNT, 1 LB (48/ WDN BX)	1.1D		0048	2	1
M032 1375-01-576-5211	DEMO, BLK, TNT 1 LB	1.1D		0048	2	1
M032 1375-00-935-6139	CHG, DEMO 1 LB, TNT (48/ WDN BX)	1.1D		0048	2	1
M032 1375-00-529-7701	CHG, DEMO 1 LB	1.1D		0048	2	1
M035 1375-00-028-5133	CHG, DEMO M1 (2/ WDN BX)	1.1D		0048	2	20.114
M035 1375-00-028-5239	CHG, DEMO M1 SHAPED,10 LB	1.1D		0048	2	10
M036 1375-00-028-5135	CHG, DEMO, M2 (16 / WDN BX)	1.1D		0048	2	2.526
M037 1375-00-028-5136	CHG, DEMO BLK M3 (16 / WDN BX)	1.1D		0048	P	2.25
M039 1375-01-378-9669	CHG, DEMO, 40 LBS CRATERING (1/ M18)	1.1D		0048	2	40.43

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M039 1375-00-028-5146	CHG, DEMO, BLK, AMMONIUM NITRATE, 40 LB CRATERING (1/ WDN BX)	1.1D		0048	2	40.43
M039 1375-01-250-6029	CHG, DEMO, 40 LB, CRATERING (1/ M18)	1.1D		0048	2	40.43
M039 1375-00-028-5145	CHG, DEMO, BLK, AMMONIUM NITRATE, 40 LB CRATERING (1/ WDN BX)	1.1D		0048	2	40.43
M040 1375-00-038-5323	CHG, DEMO MK 2 MOD 0	1.1D		0048	2	56
M040 1375-00-038-5325	CHG, DEMO MK 2 MOD 1	1.1D		0048	2	56
M040 1375-00-038-5326	CHG, DEMO MK 2 MOD 2	1.1D		0048	2	56
M040 1375-00-038-5327	CHG, DEMO MK 2 MOD 3	1.1D		0048	2	56
M041 1375-00-038-5328	CHG, DEMO MK 4	1.1D		0048	2	0.5
M046 1375-00-930-9493	CHG, DEMO M (1/ WDN BX)	1.1D		0048	2	50
M046 1375-00-620-3409	CHG, DEMO MK 8	1.1D		0048	2	50
M060 1375-01-399-3720	CHG, DEMO ROLL, M186 (TAGGED FLEX EXPL) (3/ WBD BX)	1.1D		0048	2	0.5
M060 1375-00-926-4108	CHG, DEMO ROLL, M186 (3 / WBD BX)	1.1D		0048	2	0.5
M073 1377-00-191-5141	CTG, IMPULSE CCU 11/B BDU-38B	1.3C		0275	7	0.1726
M078 1375-00-180-9474	CAP, BLASTING ELEC M4 (30/ WDN BX)	1.1B		0030	3	0.0028
M078 1375-00-825-1394	CAP, BLASTING ELEC M4, FOR MI	1.1B		0030	3	0.0028
M091 1375-00-056-2799	CAP, BLASTING ELEC NUMBER 11 (500/ WDN BX)	1.1B		0030	3	0.003
M092 1375-00-056-2800	CAP, BLASTING ELEC NUMBER 12 (500/ WDN BX)	1.1B		0030	3	0.003
M093 1375-00-056-2801	CAP, BLASTING ELEC NUMBER 13 (500/ WDN BX)	1.1B		0030	3	0.003

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M094 1375-00-056-2802	CAP, BLASTING ELEC NUMBER 14 (500/ WDN BX)	1.1B		0030	3	0.003
M095 1375-00-056-2803	CAP, BLASTING ELEC NUMBER 15 (500/ WDN BX)	1.1B		0030	3	0.003
M104 1375-00-529-8520	CAP, BLASTING ELEC NUMBER 4 (500/ WDN BX)	1.4B		0255	3	0.003
M130 1375-01-316-1229	CAP, BLASTING, M6, ELEC, IMPROVED PACKAGING (40/ WBD BX)	1.4B		0255	3	0.003
M130 1375-00-889-2003	CAP, BLASTING ELEC M6	1.1B		0030	3	0.003
M130 1375-01-192-9174	CAP, BLASTING, M6, ELEC (180/ WDN BX)	1.1B		0030	3	0.0029
M130 1375-00-283-9442	CAP, BLASTING ELEC M6 PKG (56/ WBD BX)	1.1B		0030	3	0.0028
M130 1375-00-028-5224	CAP, BLASTING ELEC J2 (500/ WDN BX)	1.1B		0030	3	0.002
M130 1375-00-756-1865	CAP, BLASTING ELEC M6 (900/ WDN BX)	1.1B		0030	3	0.0019
M131 1375-01-315-1335	CAP, BLASTING, M7, NON-ELEC, IMPROVED PACKAGING (40/ WBD BX)	1.4B		0267	3	0.0028
M131 1375-01-057-6439	CAP, BLASTING, M7, NON-ELEC (100/ WDN BX)	1.1B		0029	3	0.0027
M131 1375-01-193-2976	CAP, BLASTING M7 (480/ WDN BX)	1.1B		0029	3	0.0027
M131 1375-00-283-9440	CAP, BLASTING NON ELEC M7 (168/ WBD BX)	1.1B		0029	3	0.0027
M131 1375-00-756-1864	CAP, BLASTING NON ELEC M7	1.1B		0029	3	0.0027
M131 1375-00-028-5226	CAP, BLASTING, NONELEC, J-1 (5000/ WDN BX)	1.1B		0029	3	0.002
M131 1375-00-028-5228	CAP, BLASTING NON ELEC J-1 (500/ WDN BX)	1.1B		0029	3	0.002
M155 1377-00-344-2369	FASTENER UNIT, POWDER ACTUATED TOOL (300/ WBD BX)	1.4S		0174	4	NOTE 12
M158 1377-00-863-9387	CTG, ENGINE STARTER MXU 4A/A	1.3C		0275	7	8
M161 1377-00-632-8714	CTG, CABLE CUTTER MK23 MOD 0 HELICOPTERS	1.4S		0070	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M162 1377-00-364-4680	CTG, IMPULSE, FOR CH-46A HELICOPTER	1.4C	8	0276	7	0.0003
M162 1377-00-999-7463	CTG, IMPULSE, FOR HOIST CABLE CUTTER ON CH-46A ACFT	1.4C	8	0276	7	0.0003
M174 1385-00-512-2886	CTG, .50 CAL, BLANK, ELECTRICALLY INITIATED, W/ SQUIB, MK1 MOD 2 (77 / M2A1/A2 MTL CAN)	1.4C		0276	7	0.0255
M174 1385-00-896-3694	CTG, CAL .50, BLANK, ELECTRICALLY INITIATED, W/ SQUIB, MK1 MOD 2 (84 / M2A1/A2 MTL CAN)	1.4C		0276	7	0.025
M174 1385-00-605-0253	CTG, CAL .50, BLANK, ELECTRICALLY INITIATED, W/ SQUIB, MK1 MOD 2 (12 / M19A1 MTL CAN) (0)	1.4C		0276	4	0.025
M178 1377-00-021-9525	CTG, ACFT FIRE EXTINGUISHER	1.4S		0323	7	NOTE 12
M178 1377-01-311-3420	CTG, ACFT FIRE EXTINGUISHER, SNGL SQUIB	1.4S		0323	7	NOTE 12
M179 1377-00-446-7238	CTG, ACFT FIRE EXTINGUISHER	1.4C		0276	7	0.0004
M179 1377-01-257-1357	CTG, ACFT FIRE EXTINGUISHER, CCU-94/A	1.4C		0276	7	0.0003
M182 1377-00-756-1384	CTG, ACFT FIRE EXTINGUISHER	1.4S		0323	7	NOTE 12
M182 1377-01-257-1358	CTG, ACFT FIRE EXTINGUISHER, CCU-93/A	1.4C		0276	7	0.0003
M185 1377-00-075-5846	CTG, IMPULSE MK8 MOD 0	1.4C		0276		0.0144
M189 1377-00-585-9291	CTG, IMPULSE ARD 863-1 (5/ WDN BX)	1.4C		0276	4	0.009
M189 1377-01-369-2492	CTG, IMPULSE, ARD863-1A1W	1.4C		0276	7	0.009
M190 1377-01-058-7367	CTG, IMPULSE MK2 MOD 1	1.4C		0276	7	0.0139
M190 1377-00-103-3434	CTG, IMPULSE, MK2 MOD 1	1.4C		0276	7	0.01
M190 1377-00-293-8184	CTG, IMPULSE, MK2 MOD 1	1.4C		0276	7	0.01
M190 1377-00-512-2864	CTG, IMPULSE, MK2 MOD 1, PKD 65/HERMETICALLY SEALED CONTAINER	1.4C		0276	7	0.01

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M193	1377-00-930-9390	CTG, ACFT FIRE EXTINGUISHER	1.4S		0323	7	NOTE 12
M204	1377-00-731-4496	CTG, DLY MK36 MOD 0 A-10	1.4S		0012		NOTE 12
M205	1377-00-756-1669	CTG, DLY M114	1.4C		0276		0.008
M207	1377-00-756-1668	CTG, DLY M90	1.4C		0276	7	0.008
M209	1377-00-580-5849	CTG, DLY M93	1.4C		0276	7	0.012
M217	1377-00-540-9524	CTG, IMPULSE M73	1.4C		0276		0.01
M218	1377-00-684-3313	CTG, IMPULSE M91	1.4C		0276	7	0.0066
M219	1377-00-658-3059	CTG, IMPULSE MK14 MOD 0	1.4C		0276		0.021
M219	1377-01-389-8957	CTG, IMPULSE, MK14 MOD 1	1.4C		0276	7	0.0082
M220	1377-00-028-6128	CTG, IMPULSE M29A2	1.4C		0276		0.021
M221	1377-00-305-0888	CTG, IMPULSE M31A1	1.4C		0276		0.053
M222	1377-00-222-9063	CTG, M36A1	1.4C		0276	7	0.45
M223	1377-00-540-4813	CTG, IMPULSE M37	1.4C		0276		0.16
M232	1377-01-566-4565	CTG, ACFT FIRE EXTINGUISHER, MULTI, P/N 200240	1.4C		0276	7	0.0015
M232	1377-01-419-8796	CTG, FIRE EXTINGUISHER, FOR USE ON THE F-111, OV-10, & HH-53	1.4C		0276	7	0.0009
M232	1377-01-257-1359	CTG, ACFT FIRE EXTINGUISHER, CCU-68/A	1.4C		0276	7	0.0003
M232	1377-00-824-5858	CTG, ACFT FIRE EXTINGUISHER	1.4C		0276	7	0.0002
M241	1375-00-028-5171	DESTRUCTOR EXPL M10 (50/ WDN BX)	1.1D		0042	4	0.2863

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M249	1377-00-628-5181	REMOVER, ACFT CANOPY, M3A1	1.4C		0276	7	0.0536
M251	1377-00-607-0306	REMOVER M4	1.4C		0276	7	0.0222
M264	1377-00-764-5617	IGNITION ELEMENT, ELEC, M55	1.4S		0323	7	NOTE 12
M264	1377-01-213-6171	IGNITION ELEMENT, M55	1.4S		0323	7	NOTE 12
M276	1377-00-062-5880	CTG, DLY M155	1.4C		0276		0.012
M282	1377-00-105-6659	CTG, DLY MK4 MOD 2	1.4S		0323	7	NOTE 12
M284	1377-00-105-6661	CTG, DLY, MK5 MOD 2	1.4C		0276	7	0.002
M285	1377-00-066-1562	CTG, DLY MK6 MOD 1	1.4C		0276	7	0.0002
M285	1377-00-105-6660	CTG, DLY MK6 MOD 2	1.4C		0276	7	0.0002
M291	1377-00-707-0590	CTG, IMPULSE MK104 MOD 0	1.4C		0276		0.0693
M322	1377-00-628-5178	CATAPULT, ACFT M3A1	1.4C		0276	7	0.45
M323	1377-00-628-5179	CATAPULT, ACFT M4A1	1.4C		0276	7	0.16
M327	1375-00-038-5280	BASE COUPLING, FIRING DEVIC	1.4S		0044	4	NOTE 12
M327	1375-00-699-5236	COUPLING BASE FIRING DEVICE W/ PRIMER	1.4S		0044	4	NOTE 12
M330	1377-00-078-6345	CATAPULT, ACFT OV-10	1.3C		0186		7.0226
M359	1377-00-412-3205	CTG, IMPULSE FORWARD THRUSTER, F/F-4 ACFT CANOPY JETTISON	1.4C		0276	7	0.0018
M361	1377-00-446-7014	CTG, IMPULSE M127	1.4C		0276	7	0.014
M363	1377-00-193-8832	CTG, IMPULSE, MK124 MOD 0	1.4C		0276	7	0.01

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M365 1377-00-293-8183	CTG, IMPULSE, MK1 MOD 3	1.4C		0276	7	0.0065
M370 1377-00-011-3427	CTG, IGNITION FOR MK 51 RCKT MOTORS	1.4G		0325		0.042
M380 1377-00-802-0293	CTG, IMPULSE M42A1	1.4C		0276	7	0.007
M381 1377-00-554-6647	CTG, IMPULSE M43	1.4C		0276		0.016
M382 1377-00-725-7760	CTG, IMPULSE M44A1	1.4C		0276	7	0.008
M386 1377-00-756-0995	CTG, IMPULSE M94	1.4C		0276		0.03
M397 1377-00-845-5242	CTG, SET, SEAT EJECTION FOR F-4 ACFT	1.4C		0276	7	0.258
M420 1375-00-529-7698	CHG, DEMO M2A3 SHAPED,15 LB (3/ WDN BX)	1.1D		0048	2	15
M420 1375-01-023-7994	CHG, DEMO M2A4 (4/ WDN BX)	1.1D		0048	2	11.5
M420 1375-00-926-3939	CHG, DEMO SHAPED M2A4 (3/ WDN BX)	1.1D		0048	2	11.5
M420 1375-00-028-5237	CHG, DEMO, SHAPED, M2A3, 15 LB, COMP B (3/ WDN BX)	1.1D		0048	2	11.5
M420 1375-00-935-1924	CHG, DEMO, SHAPED, M2A3, 15 LB, PENTOLITE (3/ WDN BX)	1.1D		0048	2	11.5
M420 1375-01-269-2758	CHG, DEMO, M2A4, W/O STANDOFF SLEEVE	1.1D		0048	7	11.5
M421 1375-00-028-5241	CHG, DEMO SHAPED M3 COMP B (1/ WDN BX)	1.1D		0048	2	30
M421 1375-00-088-6691	CHG, DEMO SHAPED M3A1 (1/ WDN BX)	1.1D		0048	2	30
M436 1377-00-883-8991	RCKT MTR , MK51 MOD 0 F-4	1.3C		0186	7	7
M436 1377-01-003-6616	RCKT MTR , MK51 MOD 1 F-4	1.3C		0186		6.5
M445 1375-00-752-7745	DEMO KIT, PROJECTED CHG AP (1/ WDN BX)	1.1D		0048	7	46
M447 1377-00-244-1578	RCKT MOTOR, XM-119	1.3C		0186	7	2.56

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M448 1375-00-729-4375	DETONATOR, PERCUSSION M2A1 (200/ WDN BX)	1.4B		0257	3	0.0039
M450 1375-00-729-4378	DETONATOR, PERCUSSION M1A2 (200/ WDN BX)	1.4B		0257	3	0.0035
M455 1375-00-028-5161	CORD, DET (50/ WDN BX)	1.1D		0065	3	0.007
M456 1375-01-332-9665	CORD, DET, REINFORCED PLIOFILM, PETN FOR CANINE EXPL SCENT KIT, 6 EACH 5 FOOT LENGTHS	1.1D		0065	3	0.007
M456 1375-00-180-9356	CORD, DET, FLEX (3/ WDN BX)	1.1D		0065	3	0.007
M456 1375-00-028-5168	CORD, DET, FLEX (8/ WDN BX)	1.1D		0065	3	0.007
M456 1375-00-180-9410	CORD, DET, FLEX (8/ WDN BX)	1.1D		0065	3	0.007
M456 1375-00-204-0851	CORD, DET, FLEX (3/ WDN BX)	1.1D		0065	3	0.007
M456 1375-00-205-0137	CORD, DET, FLEX	1.1D		0065	3	0.007
M456 1375-00-965-0800	CORD, DET, FLEX	1.1D		0065	3	0.007
M456 1375-01-083-0699	CORD, DET REINF (2/ WDN BX)	1.1D		0065	3	0.007
M456 1375-01-083-0700	CORD, DET REINF (2/ WDN BX)	1.1D		0065	3	0.007
M457 1375-00-310-2678	CORD, DET (2/ WDN BX)	1.1D		0065	3	0.0036
M485 1375-01-582-0169	CUTTER, HE, MK 3 MOD 1	1.1D		0048	2	0.23
M485 1375-00-653-9754	CUTTER, HE, MK3 MOD 1 (48/ WDN BX)	1.1D		0048	2	0.23
M492 1377-00-777-5670	CUTTER, CARTRIDGE ACTUATED MK18 MOD 0	1.4S		0070	7	NOTE 12
M499 1377-00-777-5669	CUTTER, CARTRIDGE ACTUATED MK4 MOD 0	1.4S		0070	7	NOTE 12
M500 1377-00-060-0885	CUTTER, CARTRIDGE ACTUATED M21 (80/ WDN BX)	1.4S	8	0070	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M500 1377-00-300-7922	CUTTER, CARTRIDGE ACTUATED M21,FOR REEFIN	1.4S	8	0070	7	NOTE 12
M500 1377-01-622-7025	CUTTER, CARTRIDGE ACTUATED DEVICE, M21, 2 SEC DLY	1.4S	8	0070	7	NOTE 12
M506 1377-00-754-4784	CTG, IMPULSE, MK73 MOD 0	1.4C		0276	7	0.13
M507 1377-00-883-8997	CTG, IMPULSE, FOR DROGUE GUN PARACHUTE	1.4C		0276	7	0.0155
M507 1377-00-960-0453	CTG, IMPULSE MK85 MOD 0	1.4C		0276		0.0055
M509 1377-00-731-9264	CTG, IMPULSE, MK9 MOD 0, F-4/F-104	1.4C		0276	7	0.01
M510 1377-00-705-9494	CTG, IMPULSE, MK 18 MOD 0	1.4C		0276	7	0.22
M514 1377-00-987-3603	CTG, IMPULSE, MK44 MOD 0	1.4C	8	0276	7	0.0003
M514 1377-01-289-8570	CTG, IMPULSE	1.4C	8	0276	7	0.0003
M516 1377-00-075-5844	CTG, IMPULSE, MK45 MOD 0	1.4C		0276	7	0.0001
M517 1377-00-065-4619	CTG, IMPULSE, MK47 MOD 0	1.4C		0276	7	0.04
M518 1377-00-083-8754	CTG, IMPULSE MK49 MOD 0	1.4C		0276		0.0003
M520 1377-00-883-8998	CTG, IMPULSE, FOR GUILLOTINE	1.4C		0276	7	0.0089
M520 1377-00-793-9928	CTG, IMPULSE MK66 MOD 0 MBEU P/N 16650	1.4C		0276	7	0.008
M523 1377-00-509-9427	CTG, IMPULSE, MK105 MOD 0	1.4C		0276	7	0.0014
M540 1375-00-028-5173	DETONATOR KIT, CONCUSSION, M1 (50/ WDN BX)	1.2.2B		0107	3	0.0111
M543 1377-00-938-1942	CTG, IMPULSE MK97 MOD 0	1.4C		0276	7	0.0052
M548 1377-00-103-2655	CTG, IMPULSE, MK127 MOD 0, FOR DROGUE CHUTE THRUSTER	1.4C		0276	7	0.0009

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M554	1377-00-412-4377	CUTTER, CARTRIDGE ACTUATED	1.4S		0070	7	NOTE 12
M571	1377-00-245-2959	CTG, IMPULSE GAS GENERATOR FOR F-4	1.4C		0276	7	0.0265
M576	1377-00-182-3020	INITIATOR, JAU 2/A25 F-100	1.4C		0276	7	0.002
M585	1375-00-096-3098	DYNAMITE	1.1D	7	0081	2	0.5
M587	1375-00-096-3095	DYNAMITE (102)	1.1D	7	0081	2	0.5
M591	1375-00-724-9613	DYNAMITE, MILITARY M1 (100/ WDN BX)	1.1D		0082	2	0.39
M594	1377-00-249-9416	RCKT MTR , MK76 MOD 0	1.3C		0186	7	9.6679
M594	1377-01-246-5284	RCKT MOTOR, MK 76-1	1.3C		0186	7	6.4
M595	1377-00-249-9417	RCKT MTR , MK77 MOD 0	1.3C		0186	7	9.6679
M595	1377-01-246-5285	RCKT MOTOR, MK 77-1	1.3C		0186	7	6.4
M596	1377-00-006-7879	INITIATOR, CARTRIDGE ACTUATED JAU 13/A	1.4C		0276	7	0.0001
M597	1377-00-006-7880	INITIATOR, CARTRIDGE ACTUATED, DLY JAU-14/A	1.4C		0276	7	0.0038
M598	1375-00-383-3908	CRYPTO EQUIP DEST TH M1A2	1.3G	11	0010	4	28
M598	1375-00-834-8884	CRYPTO EQUIP DEST INCEND TH4 M1A2 (1/ WDN BX)	1.3G	11	0010	4	28
M605	1375-00-529-8004	DOCUMENT DESTROYER, EMERGENCY, INCENDIARY, M3	1.3G	11	0010	7	8
M605	1375-00-293-8132	DOCUMENT DESTROYER, EMERGENCY, INCENDIARY, M3	1.3G	11	0010	7	8
M606	1375-00-460-7985	CRYPTOGRAPHIC EQUIP DESTROYER, INCENDIARY, M1A2, LDD W/ TH4 (1/ WDN BX)	1.3G	11	0010	4	28.078
M608	1375-00-834-8885	CRYPTOGRAPHIC EQUIP DESTROYER, INCENDIARY, M2A1, LDD W/ TH4	1.3G	11	0010	4	8.5629
M609	1375-00-460-7989	CRYPTO EQUIP DEST M2A1	1.3G	11	0010	4	8.5629

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M610	1375-00-219-8564	FILE DESTROYER, INCENDIARY, M4	1.3G	11	0010	4	3
M611	1375-00-460-7995	FILE DESTROYER, INCENDIARY, M4	1.3G	11	0010	4	3
M612	1375-00-460-7998	DESTRUCTOR INCEND	1.3G	11	0010	4	1.6281
M613	1377-00-193-4594	CORD, DET CON INED,FLE	1.4S		0349	3	NOTE 12
M615	1375-00-602-2213	IGNITER, INCEND, DOCUMENT DESTROYER, M25	1.4G		0325	4	0.0617
M619	1375-00-028-5195	FIRING DEVICE, DEMO	1.4S		0367	4	NOTE 12
M619	1375-00-813-7154	FIRING DEVICE, DEMO (450/ WDN BX)	1.4S		0367	4	NOTE 12
M619	1375-00-828-4441	FIRING DEVICE, DEMO	1.4S		0367	4	NOTE 12
M621	1375-00-028-5197	FIRING DEVICE, DEMO (120/ WDN BX)	1.4S		0367	4	NOTE 12
M625	1375-00-093-0128	FIRING DEVICE, DEMO MK 6	1.4S		0349	4	NOTE 12
M626	1375-00-028-5180	FIRING DEVICE, DEMO, M1A1	1.4S		0367	4	NOTE 12
M626	1375-00-028-5178	FIRING DEVICE, DEMO, M1A1 (150/ WDN BX)	1.4S		0367	4	NOTE 12
M627	1375-00-028-5190	FIRING DEVICE, DEMO M5	1.4S		0367	4	NOTE 12
M627	1375-00-028-5192	FIRING DEVICE, DEMO M5	1.4S		0367	4	NOTE 12
M629	1375-00-028-5189	FIRING DEVICE, M3	1.4S		0368	4	NOTE 12
M630	1375-00-028-5181	FIRING DEVICE, DEMO M1	1.4S		0367	4	NOTE 12
M630	1375-00-262-1661	FIRING DEVICE, DEMO M1	1.4S		0349	4	NOTE 12
M630	1375-00-580-1392	FIRING DEVICE, M1	1.4S		0368	4	NOTE 12
M631	1375-00-028-5187	FIRING DEVICE, M1	1.4S		0368	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M635 1375-00-887-4659	FIRING DEVICE, DEMO, PULL TYPE, M1 ASSY	1.4S		0367	7	NOTE 12
M637 1375-00-630-3076	FIRING DEVICE, PULL RELEASE TYPE, M3	1.4S		0367	4	NOTE 12
M644 1375-00-075-5845	FIRING DEVICE, DEMO, MK 24 MOD 1	1.4S		0349	4	NOTE 12
M644 1375-00-009-5574	FIRING DEVICE, DEMO, MK24 MOD 2	1.4S		0367	4	NOTE 12
M644 1375-01-313-9760	DEMO FIRING DEVICE (DFD), MK24 MOD 3	1.4B		0257	4	0.0015
M647 1377-00-006-7878	CTG, IMPULSE ANEROID FOR AV	1.4C		0276	7	0.0028
M654 1377-00-490-6251	CTG, IMPULSE F 100/102	1.4C		0276		0.0122
M663 1377-00-350-9561	CTG, IMPULSE MK148 MOD 0	1.4C		0276	7	0.0025
M666 1377-00-139-5933	CTG, IMPULSE FIRING SEQUENCE FOR EA-6B ACFT	1.4C		0276	7	0.0309
M670 1375-00-028-5246	FUSE, BLASTING, TIME, M700 (8/ WDN BX)	1.4S		0105	4	NOTE 12
M670 1375-00-262-1674	FUSE, BLASTING TIME M700,PKG 50- (40/ WBD BX)	1.4S		0105	4	NOTE 12
M670 1375-00-028-5149	FUSE, BLASTING TIME	1.4S		0105	4	NOTE 12
M670 1375-00-028-5151	FUSE, BLASTING TIME (80/ WDN BX)	1.4S		0105	4	NOTE 12
M679 1377-00-238-0554	INITIATOR, F-4	1.4C		0276	7	0.0063
M681 1377-00-245-2961	INITIATOR, CARTRIDGE ACTUATED	1.4C		0276		0.0003
M682 1377-00-245-2960	INITIATOR, CARTRIDGE ACTUATED	1.4C		0276	7	0.001
M688 1377-00-731-9271	INITIATOR, CARTRIDGE ACTUATED M99	1.4C		0276	7	0.0066
M689 1377-00-731-9272	INITIATOR, CARTRIDGE ACTUATED M53	1.4C		0276	7	0.0066
M690 1377-00-932-5031	INITIATOR, CARTRIDGE ACTUATED, M3A2	1.4C		0276	7	0.01

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M692 1377-00-899-8874	INITIATOR, CARTRIDGE ACTUATED M5A2 B-52	1.4C		0276	7	0.0094
M699 1377-00-724-9886	INITIATOR, M28	1.4C		0276	7	0.0066
M700 1377-00-845-1059	INITIATOR, M27	1.4C		0276	7	0.0066
M701 1377-00-885-3989	INITIATOR, CARTRIDGE ACTUATED MK11 MOD 0	1.4C		0276		0.0004
M703 1377-00-756-3499	INITIATOR, M31	1.4C		0276	7	0.011
M707 1377-00-926-9412	INITIATOR, M30A1	1.4C		0276	7	0.011
M708 1377-00-753-2009	INITIATOR, M32 F-5	1.4C		0276		0.011
M708 1377-00-926-9413	INITIATOR, M32A1	1.4C		0276	7	0.011
M709 1377-00-926-9414	INITIATOR, M45A1	1.4C		0276	7	0.0094
M710 1377-00-845-1058	INITIATOR, CARTRIDGE ACTUATED, M26	1.4C		0276	7	0.0081
M713 1377-00-926-9415	INITIATOR, M49A1	1.4C		0276	7	0.0079
M719 1377-00-245-2962	INITIATOR, CARTRIDGE ACTUATED, 0.75 SEC DLY	1.4C		0276	7	0.001
M720 1377-01-425-0548	INITIATOR, INSTANTANEOUS, FOR F-15	1.4C		0276	7	0.0059
M720 1377-00-238-0552	INITIATOR, F-4	1.4C		0276	7	0.0054
M720 1377-00-245-2963	INITIATOR, CARTRIDGE ACTUATED W/ CTG,P/N 21	1.4C		0276	7	0.0001
M721 1377-00-774-7263	INITIATOR, M110	1.4C		0276		0.004
M723 1377-00-433-9543	INITIATOR, CARTRIDGE ACTUATED JAU-1/B	1.4C		0276		0.0011
M731 1377-00-147-6778	INITIATOR, F-100	1.4C		0276	7	0.0077

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M756 1375-00-028-5245	CHG, DEMO CHAIN M37 C-4 (2/ WDN BX)	1.1D		0048	2	20
M757 1375-00-926-3985	CHG, ASSY DEMO M183 (2/ WDN BX)	1.1D		0048	2	20
M757 1375-01-398-0060	CHG ASSY, DEMO M183 TAGGED COMP C-4 (2/ WDN BX)	1.1D		0048	2	20
M758 1377-00-403-4827	INITIATOR, JAU-8/A25 F101	1.4C		0276	7	0.004
M763 1377-00-222-9062	INITIATOR, M113 T37	1.4C		0276	7	0.0004
M766 1375-00-691-1671	IGNITER, TIME BLASTING FUSE M60 (300/ WDN BX)	1.4S		0131	4	NOTE 12
M766 1375-00-283-9452	IGNITER, TIME FUSE BLASTING M60 T2,WEATH (60/ WBD BX)	1.4S		0131	4	NOTE 12
M766 1375-00-028-5199	IGNITER, TIME BLASTING FUSE M2	1.4S		0131	4	NOTE 12
M766 1375-00-028-5200	IGNITER, TIME BLASTING FUSE M2 (250/ WDN BX)	1.4S		0131	4	NOTE 12
M766 1375-00-529-9032	IGNITER, TIME BLASTING, FUSE M2 (250/ WDN BX)	1.4S		0131	4	NOTE 12
M772 1377-00-453-5948	CTG, DLY MK142 MOD 0	1.4C		0276	7	0.0039
M783 1377-00-193-4910	CTG, IMPULSE FOR F-14 ACFT	1.4C		0276	7	0.0023
M791 1375-00-093-0168	CHG, DEMO MK133 MOD 1 W/ CHAIN OF 8	1.1D		0048	2	21.029
M791 1375-00-093-0169	CHG, DEMO MK133 MOD 2 W/ CHAIN OF 8	1.1D		0048	2	21.029
M791 1375-00-093-0167	CHG, DEMO MK133 MOD 0 W/ CHAIN OF 8	1.1D		0048	2	21.029
M792 1375-01-565-4810	CHG DEMO, MK 138 MOD 1, W/ TAGGANT	1.1D		0048	2	21.029
M792 1375-00-834-7297	CHG, DEMO MK138 MOD 1 W/ 10-2 LB DE (2/ WDN BX)	1.1D		0048	2	21.029
M792 1375-00-093-0171	CHG, DEMO MK 135 MOD 1 W/ 10 2.LBS D	1.1D		0048	2	21.029
M792 1375-00-933-3612	CHG, DEMO MK 137 MOD 1 W/ 10-2 LB DE	1.1D		0048	2	21.029

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M813	1377-00-925-8553	SQUIB, ELEC C-130	1.4S		0454	7	NOTE 12
M814	1375-00-078-0450	DOCUMENT DESTROYER, EMERGENCY, INCENDIARY, M4 (1/ MTL DRUM)	1.3G	10,11	0010	4,7	7.15
M825	1377-00-238-0553	CTG, DLY F-4	1.4C		0276	7	0.0025
M826	1377-00-029-3659	INITIATOR, XM120	1.4C		0276	7	0.0137
M827	1377-00-025-1751	CTG, DLY M293 ASSY	1.4C		0276	7	0.0137
M828	1377-00-677-6281	SQUIB, ELEC C-130	1.4S		0454	7	NOTE 12
M836	1375-00-707-3044	CAP, BLASTING, P8A0, FOR BQM 34 (100/ WDN BX)	1.4B		0365	3	0.0005
M842	1377-00-219-8567	SQUIB, ELEC, M1	1.4S		0454	7	NOTE 12
M852	1377-00-465-6293	SQUIB, ELEC MK13 MOD 0	1.4S		0454	P	NOTE 12
M855	1375-00-516-9927	CAP, BLASTING, PD84B2	1.4B		0365	3	0.0012
M856	1377-00-529-9301	SQUIB, ELEC S-75	1.4S		0454	7	NOTE 12
M865	1377-00-891-5488	THRUSTER, M1A2	1.4C		0276	7	0.007
M867	1377-00-953-5567	THRUSTER, M3A3	1.4C		0276	7	0.008
M869	1377-00-607-0316	THRUSTER, CARTRIDGE ACTUATED, M5A2	1.4C		0276	4	0.0094
M875	1377-00-849-0214	THRUSTER, M16	1.4C		0276	7	0.001
M877	1377-00-720-3595	THRUSTER, M11 (1/ FB BX)	1.4C		0276	7	0.0014
M880	1377-00-753-2010	THRUSTER, M9 F105	1.4C		0276		0.007
M881	1377-00-756-3501	THRUSTER, CARTRIDGE ACTUATED, M13	1.4C		0276	7	0.0069

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M897 1377-00-554-3103	THRUSTER, CARTRIDGE ACTUATED, M25A1	1.4C		0276	7	0.0129
M901 1377-00-437-7226	THRUSTER, M26 F-104	1.4C		0276		0.0003
M905 1377-00-010-8703	SQUIB, ELEC FOR UH-1 ACFT	1.4S		0454	7	NOTE 12
M913 1375-01-287-0719	CHG, DEMO, LINEAR, HE, M58A4, W/ AWW (MTL CNTR)	1.1D		0048	2	1750
M913 1375-01-326-7215	CHG, DEMO, LINEAR, HE, COMP C4, M58A4 (MTL CNTR)	1.1D		0048	2	1750
M913 1375-01-326-9642	CHG, DEMO, LINEAR, HE, COMP C4, M58A4 (MTL CNTR)	1.1D		0048	2	1750
M913 1375-01-471-6793	CHG, DEMO, LINEAR, HE, M58A4, W/ AWW & FUZE, M1134A4	1.1D		0048	2	1750
M927 1377-00-163-6119	CUTTER, CARTRIDGE ACTUATED HH-1H	1.4S		0070		NOTE 12
M928 1377-00-119-2022	RCKT MTR , MK82 MOD 0	1.3C		0186	7	0.64
M929 1377-00-119-2031	RCKT MTR , MK83 MOD 0	1.3C		0186	7	0.0624
M932 1377-00-119-2045	RCKT MTR , MK85 MOD 0	1.3C		0186	7	0.1102
M933 1377-01-036-8514	RCKT MTR , MK92 MOD 1 FOR F-4 ACFT	1.3C		0186	7	6.5
M933 1377-00-119-2055	RCKT MTR , MK92 MOD 0 & MOD 1	1.3C	10	0186	4,7	6.5
M934 1377-00-119-2056	IGNITION ELEMENT ELEC, MK17 MOD 0	1.4S		0454	4	NOTE 12
M938 1377-00-201-9543	RCKT MTR , MK86 MOD 0	1.3C		0186	7	9.6679
M938 1377-01-246-5286	RCKT MOTOR, MK 86-1	1.3C		0186	7	6.4
M939 1377-00-201-9545	RCKT MTR , MK87 MOD 0	1.3C		0186	7	9.6679
M939 1377-01-246-5287	RCKT MOTOR, MK 87-1	1.3C		0186	7	6.4
M940 1377-00-201-9551	RCKT MTR , MK88 MOD 0	1.3C		0186	7	9.6679

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M940	1377-01-246-5288	RCKT MOTOR, MK 88-1	1.3C		0186	7	6.4
M941	1377-00-250-0206	CATAPULT, ACFT EJECTION SEAT, MK18 MOD 0	1.3C		0186	7	7.0335
M944	1377-00-245-7970	CTG, DLY F-4	1.4C		0276	7	0.0025
M945	1377-00-262-1679	CATAPULT, ACFT CKU-5/A F-16	1.3C		0186	7	5.5
M946	1377-00-262-1680	CANOPY, REMOVER, RAU-1/A, FOR THE B-57 ACFT	1.4C		0276	7	0.08
M948	1377-00-261-5371	CTG, IMPULSE FOR 15	1.4C		0276	7	0.0013
M950	1376-00-277-2413	DETONATOR, STAB M55 IN NON-PROPAGATING PACK	1.4B		0365	3	0.0002
M955	1376-00-267-0395	DETONATOR, STAB M24 NON-PROPAGATING PACK	1.4B		0365	4	0.0006
M963	1376-01-052-4869	DETONATOR, M47 IN NON-PROPOGATING PACK	1.4B		0365	4	0.0004
M972	1376-01-057-7012	DETONATOR, STAB M94 NON-PROPAGATING PACK	1.4B		0365	4	0.0004
M976	1375-00-316-3610	CHG, DEMO MK 36 (5/ MTL DRUM)	1.1D		0048	2	3.6
M977	1375-00-316-3636	CORD, DET PETN (2000/ WDN BX)	1.1D		0065	3	0.0036
M980	1375-01-562-3014	CHG DEMO, EXPL SHEET, 0.083 IN X 10 IN X 38 FEET LONG, FLEX W/ TAGGANT	1.1D		0048	2	0.5264
M980	1375-01-036-0443	CHG, DEMO EXPL SHEET (2/ WDN BX)	1.1D		0048	2	0.5264
M981	1375-01-036-0444	CHG, DEMO EXPL SHEET (2/ WDN BX)	1.1D		0048	2	0.8
M982	1375-01-568-2740	CHG DEMO, EXPL SHEET 0.166 IN X 10 IN X 19 FEET LONG FLEX W/ TAGGANT	1.1D		0048	2	1.0527
M982	1375-01-444-1562	CHG, DEMO EXPL SHEET	1.1D		0048	2	1.0527
M983	1375-01-036-0446	CHG, DEMO EXPL SHEET (1/ WDN BX)	1.1D		0048	2	1.34
M984	1375-01-562-3225	CHG, DEMO, EXPL SHEET, 0.250 INCHE X 10 IN X 13 FT LONG, FLEX W/ TAGGANT	1.1D		0048	2	1.54

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
M984 1375-01-036-0447	CHG, DEMO EXPL SHEET (1/ WDN BX)	1.1D		0048	2	1.54
M985 1375-01-568-2729	CHG DEMO, EXPL SHEET 0.291 IN X 10 IN X 11 FEET LONG FLEX W/ TAGGANT	1.1D		0048	2	1.82
M985 1375-01-036-0448	CHG, DEMO EXPL SHEET (1/ WDN BX)	1.1D		0048	2	1.82
M986 1375-01-568-2716	CHG DEMO, EXPL SHEET 0.333 IN X 10 IN X 9 FEET LONG FLEX W/ TAGGANT	1.1D		0048	2	2.23
M986 1375-01-036-0449	CHG, DEMO EXPL SHEET (1/ WDN BX)	1.1D		0048	2	2.23
M990 1375-00-267-0392	DETONATOR, FLASH M17 NON-PROPAGATING PACK	1.4B		0365	4	0.0008
M994 1375-01-565-8411	CHG, DEMO, EXPL SHEET, 0.043 INCHES X 10 INCHES X 76 FT LONG, FLEX, W/ TAGGANT	1.1D		0048	2	0.263
M994 1375-01-038-6885	CHG, DEMO EXPL SHEET (2/ WDN BX)	1.1D		0048	2	0.263
M995 1375-01-068-3985	CHG, DEMO 86 0 (5/ MK1 BX)	1.1D		0048	2	0.0537
M996 1375-01-069-6671	CHG, DEMO 87 0 (5/ M2 BX)	1.1D		0048	2	0.1788
M997 1375-01-068-3984	CHG, DEMO, MK88 MOD 0 (5/ M2 BX)	1.4D		0410	2	0.0022
M998 1375-01-069-6672	CHG, DEMO 89 0 (5/ MK1 BX)	1.1D		0048	2	0.4962
MC50 1377-00-263-4126	INITIATOR, CARTRIDGE ACTUATED, F/S-3A ACFT	1.4C		0276	7	0.0049
MD01 1377-00-978-7644	CUTTER, CARTRIDGE ACTUATED UH-1F	1.4S		0070	7	NOTE 12
MD16 1377-00-409-1099	CORD, DET FCDC	1.4S		0367	7	NOTE 12
MD17 1377-00-410-8297	CORD, DET SMDC LIN INTERCO	1.4S		0367	7	NOTE 12
MD18 1377-00-409-1098	CORD, DET SMDC LIN INTERCO	1.4S		0367	7	NOTE 12
MD33 1377-00-409-1096	WINDOW CUTTING ASSY	1.4S		0367	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MD36	1377-00-409-1097	WINDOW CUTTING ASSY	1.4S		0367	7	NOTE 12
MD47	1377-01-168-2559	CTG, DLY ASSY 0.25 SEC.	1.4S		0012	7	NOTE 12
MD47	1377-00-512-2857	CTG, DLY CCU-42/A	1.4C		0276	7	0.0004
MD53	1377-01-015-6422	CTG, DLY, USED TO ACTUATE DROGUE PARACHUTE	1.4C		0276	7	0.0006
MD54	1377-01-012-2961	CTG, IMPULSE MK192 MOD 0 FOR MINESWEEPING	1.4C		0276	7	0.0052
MD61	1377-01-391-5415	CTG, FIRE EXTINGUISHER FOR C-17	1.4S		0323	7	NOTE 12
MD65	1377-01-063-3162	CTG, IMPULSE, CCU-45/B	1.4C	8	0276	7	0.0194
MD65	1377-01-063-3166	CTG, IMPULSE, CCU-45/B	1.4C	8	0276	7	0.01
MD65	1377-01-063-3167	CTG, IMPULSE, CCU-45/B (10/ FB BX)	1.4C	8	0276	4	0.01
MD66	1377-01-063-3165	CTG, IMPULSE, CCU-44/B	1.4C	8	0276	4	0.01
MD66	1377-01-063-3161	CTG, IMPULSE, CCU-44/B	1.4C	8	0276	4	0.01
MD66	1377-01-063-3164	CTG, IMPULSE, CCU-44/B	1.4C	8	0276	4	0.01
MD69	1377-01-039-2928	RCKT MTR , MK101 MOD 0, TF-18 USRM	1.3C		0186	P	6.5434
MD73	1377-01-049-6365	CTG, IMPULSE M796 FOR M206 FLARE (2160/ WDN BX)	1.4S	8	0454	7	NOTE 12
MD87	1377-01-052-8206	CARTRIDGE THRUSTER HARNESS RELEASE	1.4C		0276	7	0.0004
MD87	1377-01-368-5411	CTG, HARNESS RELEASE, MODEL PC163-2	1.4C		0276	7	0.0004
MD88	1377-01-536-4060	CTG, MTR, ACES II, P/N 6067200	1.4C		0276	7	0.0165
MD88	1377-01-052-8207	CTG, MTR ACES-2	1.4C		0276	7	0.014

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MD88	1377-01-322-6334	CTG, MTR ACES-2 SEAT	1.4C		0276	7	0.014
MD89	1377-01-052-8208	CARTRIDGE ASSY, DROGUE	1.4S		0014	7	NOTE 12
MD90	1377-01-332-2379	CUTTER, REEFING LINE FOR THE ACES-II EJECTION SEAT	1.4S		0070	7	NOTE 12
MD90	1377-01-052-8209	CUTTER, REEFING LINE ASSY ACES-II	1.4S		0070	7	NOTE 12
MD91	1377-01-052-8210	CUTTER, LOCKING CORD SURVIVAL KIT	1.4S		0070	7	NOTE 12
MD91	1377-01-333-9143	CUTTER, LOCKING CORD	1.4S		0070	7	NOTE 12
MD92	1377-01-053-0537	GENERATOR, GAS ACES-2	1.4C		0276	7	0.0111
MD92	1377-01-319-3847	GENERATOR, GAS GYRO SPIN-UP	1.4C		0276	7	0.0111
MD98	1377-01-318-1830	RCKT MOTOR, VERNIER	1.3C		0186	7	1.45
MD98	1377-01-053-0586	RCKT MOTOR, SEAT STABILIZATION ACES-2	1.3C		0186	7	1.1
MD99	1377-01-537-6192	ACES II TRAJECTORY DIVERGENCE RCKT MOTOR (TDRM), STANDARD	1.3C		0186	7	0.1015
MD99	1377-01-053-0587	RCKT MOTOR, TRAJECTORY DIVERGENCE	1.3C		0186	7	0.1008
ME34	1377-01-054-2912	INITIATOR, DETONATION TRANSFER ASSY F-16	1.4C		0276	7	0.0006
ME51	1377-01-054-9950	DETONATION TRANSFER ASSY /DTA/ F-16	1.4S		0367	7	NOTE 12
ME52	1377-01-522-6385	ECRL, F-16, P/N 828282-003	1.4S		0367	7	NOTE 12
ME52	1377-01-055-9964	RELEASE LINE EMERGENCY CANOPY F-16	1.4S		0367	7	NOTE 12
ME53	1377-01-056-8642	RELEASE LINE F-16	1.4S		0367	7	NOTE 12
ME53	1377-01-522-6391	ECRL, F-16, P/N 828282-004	1.4S		0367	7	NOTE 12
ME54	1377-01-056-8643	RELEASE LINE F-16	1.4S		0367	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ME54	1377-01-522-6387	ECRL, F-16, P/N 828282-006	1.4S		0367	7	NOTE 12
ME55	1377-01-056-8644	RELEASE LINE F-16	1.4S		0367	7	NOTE 12
ME55	1377-01-522-6389	ECRL, F-16, P/N 828282-007	1.4S		0367	7	NOTE 12
ME80	1377-01-057-5431	REMOVER CANOPY F-16	1.3C		0186	7	0.6879
ME81	1377-01-058-0122	REMOVER CANOPY F-16	1.3C		0186	7	0.6879
MF04	1377-01-061-5749	CTG, IMPULSE, CCU-52/A	1.4C		0276	7	0.0005
MF07	1377-01-061-5738	CATAPULT, CKU-8/A	1.4C		0276	7	0.196
MF08	1377-01-063-3163	CTG, IMPULSE, CCU-43/B	1.4C		0276	4	0.02
MF08	1377-01-063-3168	CTG, IMPULSE, CCU-43/B	1.4C		0276	7	0.02
MF09	1377-01-063-9732	DETONATION TRANSFER ASSY /DTA/ F-16	1.4S		0367	7	NOTE 12
MF10	1377-01-063-9733	DETONATION TRANSFER ASSY /DTA/ F-16	1.4S		0367	7	NOTE 12
MF17	1377-01-144-8481	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MF24	1377-01-075-6433	THRUSTER, TCU1/B	1.4C		0276	4	0.004
MF28	1377-01-081-2993	CTG, IMPULSE CCU-61/A OV-10	1.4C		0276	7	0.0004
MF47	1377-01-094-7054	INITIATOR, CARTRIDGE ACTUATED, JAU-20/A	1.4S		0349	7	NOTE 12
MF60	1377-01-103-9120	CTG, IMPULSE, CCU-41B	1.4S		0432	7	NOTE 12
MF64	1377-01-110-7306	INITIATOR, CARTRIDGE ACTUATED, JAU-22/B	1.4C		0276	7	0.0116
MF66	1377-01-111-1239	CTG, IMPULSE, CCU-69A	1.4C		0276	7	0.0056

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MF68 1377-01-047-3523	INITIATOR, DUAL FIRED DLY	1.4C		0276	7	0.0066
MF69 1377-01-047-7458	INITIATOR, TRIGGER F-5E	1.4C		0276	7	0.0066
MF70 1377-01-046-7782	INITIATOR, PRESSURE BOOST F-5E	1.4C		0276	7	0.0066
MF71 1377-01-046-7783	INITIATOR, DUAL GAS FIRED	1.4C		0276	7	0.01
MF72 1377-01-209-0573	INITIATOR, JAU-27/A	1.4S		0367	4	NOTE 12
MF72 1377-01-528-3025	INITIATOR, JAU-27/A	1.4S		0367	7	NOTE 12
MF72 1377-01-116-3196	INITIATOR, JAU-27/A	1.4C		0276	7	0.0005
MF78 1377-01-119-8553	CTG, IMPULSE CCU-33A	1.4C		0276	4	0.0041
MF96 1377-01-124-6808	CTG, DLY, CCU-73A	1.4S		0432	4	NOTE 12
MG01 1377-01-125-2556	CUTTER, THU-13/A	1.4S		0070	7	NOTE 12
MG08 1377-01-156-4139	CABLE CUTTER EXPLOSIVE	1.4S		0070	7	NOTE 12
MG09 1377-01-248-8709	CABLE CUTTER, LAUNCH SEAL MX	1.4S		0070	7	NOTE 12
MG11 1377-01-640-6470	CTG, IMPULSE, BBU-36A/B, P/N 7730680-30	1.4S		0454	7	NOTE 12
MG11 1377-01-037-8650	CTG, IMPULSE BBU-36/B (2160/ WDN BX)	1.4S		0454	7	NOTE 12
MG29 1377-01-135-6924	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG30 1377-01-135-6925	CORD, DET SMDC	1.4S		0367	7	NOTE 12
MG31 1377-01-135-6926	CORD, DET, SMDC, F/TA-7C ACFT	1.4S		0367	3	NOTE 12
MG32 1377-01-135-6927	CORD, DET, SMDC, F/AV-8B ACFT	1.4S		0367	3	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MG33	1377-01-135-6928	CORD, DET, SMDC, F/AV-8B ACFT	1.4S		0367	3	NOTE 12
MG34	1377-01-135-6929	CORD, DET, SMDC, F/AV-8B ACFT	1.4S		0367	3	NOTE 12
MG35	1377-01-136-7591	CORD, DET, SMDC, F/AV-8B ACFT	1.4S		0367	7	NOTE 12
MG36	1377-01-135-6930	CORD, DET, SMDC, F/AV-8B ACFT	1.4S		0367	3	NOTE 12
MG37	1377-01-135-6931	CORD, DET, SMDC, F/AV-8B ACFT	1.4S		0367	3	NOTE 12
MG38	1377-01-135-6932	CORD, DET, SMDC, F/AV-8B ACFT	1.4S		0367	3	NOTE 12
MG39	1377-01-135-6911	CORD, DET MDC	1.4S		0367	3	NOTE 12
MG40	1377-01-136-7571	CORD, ASSY, MILD DET	1.4S		0367	3	NOTE 12
MG47	1377-01-494-0471	INITIATOR, DUAL DLY, 1-SEC, T-38, P/N 6161200	1.4C		0276	7	0.011
MG47	1377-01-137-6039	INITIATOR ASSY	1.4C		0276	7	0.007
MG48	1377-01-494-0468	INITIATOR, DUAL DLY, 0.3-SEC, T-38, P/N 6161100	1.4C		0276	7	0.0057
MG48	1377-01-137-6040	INITIATOR	1.4C		0276	7	0.0031
MG59	1377-01-356-7847	CTG, IMPULSE, CCU-69A/A	1.4C		0276	4	0.0064
MG62	1377-01-037-8651	CTG, IMPULSE BBU-35/B (240/ WDN BX)	1.4S	8	0454	7	NOTE 12
MG62	1377-01-456-1933	CTG, IMPULSE, BBU-35/B	1.4S	8	0454	7	NOTE 12
MG65	1377-01-147-9885	CTG, DLY CCU-76/B	1.4C		0276	P	0.0025
MG67	1377-01-149-3516	RCKT MTR , MK113 MOD 0	1.3C		0186	7	0.288
MG83	1377-01-125-8039	CORD, DET SMDC	1.4S		0367	3	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MG84	1377-01-125-8040	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG85	1377-01-125-8041	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG86	1377-01-125-8042	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG87	1377-01-125-8043	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG88	1377-01-125-8044	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG89	1377-01-125-8045	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG90	1377-01-125-8046	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG91	1377-01-125-8047	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG92	1377-01-125-8048	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG93	1377-01-125-8050	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG94	1377-01-125-8051	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG95	1377-01-125-8053	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG96	1377-01-125-3063	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG97	1377-01-125-3064	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG98	1377-01-125-8054	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MG99	1377-01-125-8055	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH01	1377-01-125-8056	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH02	1377-01-125-8057	CORD, DET SMDC	1.4S		0367	3	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MH03	1377-01-125-3065	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH04	1377-01-125-8058	CORD, DET SMDC	1.4S		0367	7	NOTE 12
MH05	1377-01-125-8059	CORD, DET SMDC	1.4S		0367	7	NOTE 12
MH06	1377-01-136-7861	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH07	1377-01-125-3066	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH08	1377-01-125-8060	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH10	1377-01-125-8062	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH11	1377-01-125-8063	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH12	1377-01-125-8065	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH13	1377-01-125-8066	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH14	1377-01-125-8067	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH15	1377-01-125-8068	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH16	1377-01-125-8069	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH17	1377-01-125-8070	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH18	1377-01-125-8071	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH19	1377-01-125-8072	CORD, DET SMDC	1.4S		0367	7	NOTE 12
MH20	1377-01-125-8073	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH21	1377-01-125-3077	CORD, DET SMDC	1.4S		0367	3	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MH22	1377-01-125-8074	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH23	1377-01-125-3078	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH24	1377-01-125-3079	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH25	1377-01-125-3080	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH26	1377-01-125-3081	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH27	1377-01-125-8075	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH28	1377-01-125-8076	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH29	1377-01-152-2309	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH30	1377-01-125-8064	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH32	1377-01-125-3068	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH33	1377-01-125-3069	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH34	1377-01-125-3070	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH35	1377-01-125-3071	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH36	1377-01-125-3072	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH37	1377-01-125-3073	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH38	1377-01-125-3074	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH39	1377-01-125-3075	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH40	1377-01-136-7862	CORD, DET SMDC	1.4S		0367	3	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MH41	1377-01-125-3076	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH42	1377-01-125-3082	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH55	1377-01-160-6506	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MH58	1377-01-169-7797	CATAPULT, RCKT CKU-5A/A	1.3C		0186	4	5.52
MH59	1377-01-166-4261	INITIATOR, F-111	1.4C		0276	7	0.0069
MH61	1377-01-220-3746	TRANSFER CHG, ONE-WAY (B-1B)	1.4S		0367	7	NOTE 12
MH61	1377-01-167-6621	INITIATOR, ONE WAY TRANSFER	1.4C		0276	7	0.0003
MH67	1377-01-166-0834	CTG, DLY CCU-78/B	1.4C		0276	7	0.0025
MH71	1377-01-125-8052	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MH82	1377-01-171-6895	CTG, DLY CCU-80/A	1.4C		0276	7	0.0064
MH83	1377-01-171-6894	CTG, DLY CCU-81/A	1.4C		0276	7	0.001
MH84	1377-01-171-6893	CTG, DLY CCU-82/A	1.4C		0276	7	0.006
MH85	1377-01-171-6892	CTG, DLY CCU-83/A	1.4C		0276	7	0.0067
MH86	1377-01-171-6891	CTG, DLY CCU-84/A	1.4C		0276	7	0.0045
MH87	1377-01-174-4000	CTG, IMPULSE, CCU-85/A	1.4C		0276	7	0.0004
MH89	1377-01-184-4667	CTG, DLY CCU-86/A	1.4C		0276	P	0.0007
MH90	1377-01-184-1178	CTG, DLY, CCU-87/A	1.4C		0276	P	0.0014
MH91	1377-01-184-1177	CTG, DLY, CCU-88/A	1.4C		0276	P	0.0909

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MH92 1377-01-185-2622	FIRE EXTINGUISHER CARTRIDGE CCU-90/A	1.4C	8	0276	7	0.0031
MH93 1377-01-200-9008	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MH94 1377-01-200-9014	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MH95 1377-01-200-9015	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MH96 1377-01-200-9017	DTA, F-16	1.4S		0367	7	NOTE 12
MH97 1377-01-200-9010	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MH98 1377-01-200-9013	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MH99 1377-01-200-9012	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ01 1377-01-200-9009	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ02 1377-01-200-9018	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ03 1377-01-200-9011	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ04 1377-01-200-9016	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ05 1377-01-198-7482	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ06 1377-01-203-9713	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ07 1377-01-200-2429	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ08 1377-01-201-5515	DTA, F-16	1.4S		0367	7	NOTE 12
MJ09 1377-01-198-7481	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ10 1377-01-198-7480	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MJ11 1377-01-200-9019	DTA, F-16	1.4S		0367	7	NOTE 12
MJ12 1377-01-198-7485	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ13 1377-01-198-7484	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ14 1377-01-198-7483	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
MJ15 1377-01-225-8235	CTG, FIRE EXTINGUISHER FOR KC-135 ACFT	1.4S		0323	7	NOTE 12
MJ16 1377-01-203-1961	INITIATOR, F-15	1.4C		0276	7	0.0005
MJ19 1377-01-202-9195	CTG, IMPULSE F-15	1.4C		0276	7	0.0529
MJ20 1377-01-211-7212	THRUSTER, CARTRIDGE ACTUATED, TCU-3/A (1/ FB BX)	1.4S	8	0323	7	NOTE 12
MJ21 1377-01-211-7211	CTG, IMPULSE, CCU-92/A	1.4C	8	0276	7	0.0004
MJ92 1377-01-234-0912	CTG, FIRE EXTINGUISHER FOR KC-135 ACFT	1.4S		0323	7	NOTE 12
MJ93 1377-01-234-6208	ORDNANCE TIME DLY (B-1B)	1.4S		0367	7	NOTE 12
ML03 1375-01-040-1526	FIRING DEVICE, DEMO MULTI-PURPOSE M142 (56/ WBD BX)	1.4S		0044	4	NOTE 12
ML04 1375-01-037-5428	CUTTER, HE, MK23 MOD 0 (12/ WBD BX)	1.1D		0048	4	0.2082
ML05 1375-01-037-5429	CUTTER, HE, MK24 MOD 0 (2/ M2A1)	1.1D		0048	4	1.1
ML07 1375-01-043-1276	CAP, BLASTING SHIELDED ELEC 24 FT WIRE L	1.1B		0030	3	0.0022
ML09 1375-01-299-5872	CHGS, DEMO, FLEX LINEAR SHAPED, 20 GRAINS PER FOOT (6/ WDN BX)	1.1D		0288	2	0.0115
ML09 1375-01-079-3899	CHG, DEMO SHAPED, 20 GRAINS PER FOOT	1.1D		0288	2	0.0115
ML09 1375-01-083-2820	CHG, DEMO 20 GRAIN/FT (6/ WDN BX)	1.1D		0288	2	0.0115

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ML10 1375-01-079-3900	CHG, DEMO SHAPED, 30 GRAINS PER FOOT	1.1D		0288	2	0.0172
ML10 1375-01-299-5873	CHG, DEMO, FLEX LINEAR SHAPED, 30 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.0172
ML10 1375-01-082-9919	CHG, DEMO 30 GRAIN/FT (6/ WDN BX)	1.1D		0288	2	0.0172
ML11 1375-01-300-3911	CHG, DEMO, FLEX LINEAR SHAPED, 40 GRAINS PER FOOT (6/ WDN BX)	1.1D		0288	2	0.0229
ML11 1375-01-079-3901	CHG, DEMO SHAPED, 40 GRAINS PER FOOT	1.1D		0288	2	0.0229
ML11 1375-01-082-9920	CHG, DEMO 40 GRAINS PER FOOT (6/ WDN BX)	1.1D		0288	2	0.0229
ML12 1375-01-299-5874	CHG, DEMO, FLEX LINEAR SHAPED, 60 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.0343
ML12 1375-01-083-2822	CHG, DEMO 60 GRAINS PER FOOT (6/ WDN BX)	1.1D		0288	2	0.0343
ML13 1375-01-300-5201	CHG, DEMO, FLEX LINEAR SHAPED, 75 GRAINS PER FOOT (6/ WDN BX)	1.1D		0288	2	0.0429
ML13 1375-01-082-9921	CHG, DEMO 75 GRAINS PER FOOT (6/ WDN BX)	1.1D		0288	2	0.0429
ML14 1375-01-299-4158	CHG, DEMO, FLEX LINEAR SHAPED, 125 GRAINS PER FOOT (6/ WDN BX)	1.1D		0288	2	0.0715
ML14 1375-01-079-3904	CHG, DEMO SHAPED, 125 GRAINS PER FOOT	1.1D		0288	2	0.0715
ML14 1375-01-082-9922	CHG, DEMO 125 GRAINS PER FOOT (5/ WDN BX)	1.1D		0288	2	0.0715
ML15 1375-01-299-4153	CHGS, DEMO, FLEX LINEAR SHAPED, 225 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.1286
ML15 1375-01-079-3905	CHG, DEMO SHAPED, 225 GRAINS PER FOOT	1.1D		0288	2	0.1286
ML15 1375-01-082-9923	CHG, DEMO 225 GRAINS PER FOOT (5/ WDN BX)	1.1D		0288	2	0.1286
ML16 1375-01-299-4154	CHG, DEMO, FLEX LINEAR SHAPED, 300 GRAINS PER FOOT (5/ WDN BX)	1.1D		0288	2	0.1715
ML17 1375-01-299-4156	CHANGE, DEMO, FLEX LINEAR SHAPED, 400 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.2286

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ML17 1375-01-079-3907	CHG, DEMO SHAPED, 400 GRAINS PER FOOT	1.1D		0288	2	0.2286
ML17 1375-01-083-6325	CHG, DEMO 400 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.2286
ML18 1375-01-299-4157	CHG, DEMO, FLEX LINEAR SHAPED, 500 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.2858
ML19 1375-01-079-3909	CHG, DEMO SHAPED, 600 GRAINS PER FOOT	1.1D		0288	2	0.3429
ML19 1375-01-299-4155	CHG, DEMO, FLEX LINEAR SHAPED CHG, 600 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.3429
ML19 1375-01-083-2821	CHG, DEMO 600 GRAINS PER FOOT (3/ WDN BX)	1.1D		0288	2	0.3429
ML25 1375-01-291-5194	CHG, DEMO, LINEAR, HE, M59A1, W/ AWW, W/ TAGGANT, W/ FUZE, M1134A4	1.1D		0048	2	1750
ML25 1375-01-117-8612	CHG, DEMO, LINEAR, HE, M59, W/ FUZE, M1134A1E1	1.1D		0048	2	1750
ML25 1375-01-326-7214	CHG, DEMO, LINEAR, HE, COMP C4, M59A1	1.1D		0048	2	1750
ML25 1375-01-471-6811	CHG, DEMO, LINEAR, HE, M59A1, W/ AWW & FUZE, M1134A4	1.1D		0048	2	1750
ML47 1375-01-576-5213	CAP, BLASTING: NON-ELEC, M11 W/ BASE CHG RDX	1.4S		0500	3	NOTE 12
ML47 1375-01-415-1232	CAP, BLASTING, NON-ELEC, M11, 30 FOOT SHOCK TUBE, (MDI) (60/ WDN BX)	1.4S		0500	3	NOTE 12
ML47 1375-01-415-1232	CAP, BLASTING, NON-ELEC, M11, 30 FOOT SHOCK TUBE, (MDI) (60/ WDN BX)	1.4S		0500	3	NOTE 12
ML49 1376-00-672-0265	2, 4, 6-TNT, RECLAIMED, UNLIMITED CONFIRMATION (55/ FB BX)	1.1D		0209	3	1
ML49 1376-01-479-1067	2, 4, 6-TNT, TYPE III, RECLAIMED (55/ FB BX)	1.1D		0209	3	1
ML50 1376-00-134-8982	2, 4, 6-TNT	1.1D		0209	3	1
ML51 1376-00-628-3333	2, 4, 6-TNT, TYPE I, COARSE FLAKE/CRYSTALLINE FORM (1/ WDN BX)	1.1D		0209	3	1
ML51 1376-01-047-0560	2, 4, 6-TNT, TYPE I, COARSE CRYSTALLINE FORM	1.1D		0209	3	1

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ML72 1376-01-629-6895	HIGH EXPL MATERIAL, CXM-7 RDX DESENSITIZED FOR CANINE SCENT KIT	1.1D		0483	3	0.5
ML82 1375-01-468-2763	FUZE, ELEC, M1134A4 FOR CHG, DEMO, LINEAR M58 & M59 SERIES	1.4S		0367	4	NOTE 12
ML82 1375-01-179-3670	FUZE, DEMO M1134A2 (10/ FB BX)	1.4B		0257	4	0.0053
ML82 1375-01-263-8047	FUZE, DEMO M1134A3	1.4B		0257	4	0.0046
ML82 1375-01-481-4894	FUZE, ELEC, M1134A4, FOR CHG, DEMO, LINEAR, M58 & M59 SERIES	1.2.2B		0107	4	0.004
ML83 1375-01-472-8123	BLASTING CAP. ELEC, MK11 MOD 0 (EBC)	1.4B		0255	3	0.003
ML83 1375-01-145-1945	CAP, BLASTING, MK 11 MOD 0	1.1B		0030	3	0.003
ML93 1375-01-410-7414	TILE, ARMOR M3A1 (3/ WDN BX)	1.4D		0352	3	4.021
ML93 1375-01-257-3981	TILE, ARMOR, M3 (3/ WDN BX)	1.4D		0352	3	2.6
ML94 1375-01-410-7413	TILE, ARMOR M4A1 (9/ WDN BX)	1.4D		0352	3	0.639
ML94 1375-01-257-3982	TILE, ARMOR, M4 (9/ WDN BX)	1.4D		0352	3	0.6
ML95 1375-01-516-1642	TILE, ARMOR, M5A2, BFV (1/ WDN BX)	1.2.3D		0467	3	8.4878 (8.4878)
ML95 1375-01-530-5628	TILE, ARMOR, M5A2, BFV W/ (LBR6) (1/ WDN BX)	1.2.3D		0467	3	7.57 (7.57)
ML95 1375-01-257-3983	TILE, ARMOR, M5 (1/ WDN BX)	1.4D		0352	3	6.4
ML95 1375-01-410-7416	TILE, ARMOR M5A1 (1/ WDN BX)	1.4D		0352	3	5.93
ML98 1375-01-530-5630	TILE, ARMOR, M6A1, BFV W/ (LBR6) (2/ WDN BX)	1.2.3D		0467	3	2.1 (2.1)
ML98 1375-01-257-3984	TILE, ARMOR, M6 (2/ WDN BX)	1.4D		0352	3	2.9
ML98 1375-01-410-7415	TILE, ARMOR M6A1 (2/ WDN BX)	1.4D		0352	3	2.334
ML99 1375-01-530-5633	TILE, ARMOR, M7A1, BFV W/ (LBR6) (4/ WDN BX)	1.2.3D		0467	3	1.62 (1.62)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ML99 1375-01-257-3985	TILE, ARMOR, M7 (4/ WDN BX)	1.4D		0352	3	2.1
ML99 1375-01-410-7417	TILE, ARMOR M7A1 (4/ WDN BX)	1.4D		0352	3	1.809
MM15 1375-01-380-1350	SLAM, M2 (16/ WBD BX)	1.1D		0137	2	0.6196
MM15 1375-01-380-1350	SLAM, M2 (16/ WBD BX)	1.1D		0137	2	0.6196
MM15 1375-01-466-8137	SLAM, M2 (2 / PA19 AMMO CN)	1.1D		0463	2	0.6196
MM16 1375-01-380-1378	DEMO ATTACK MUNITION (DAM), M3 (16/ WBD BX)	1.1D		0137	2	0.6193
MM16 1375-01-380-1378	DEMO ATTACK MUNITION (DAM), M3 (16/ WBD BX)	1.1D		0137	2	0.6193
MM16 1375-01-477-3979	DEMO ATTACK MUNITION (DAM), M3 (2 / PA19)	1.1D		0463	2	0.6193
MM24 1375-01-563-1653	LHFLSC, MK142 MOD 0, 300 GRAINS/FT W/ TAGGANT	1.2.2D		0443	2	0.0429
MM30 1375-01-563-1105	CHG DEMO, FLEX LINEAR, MK140 MOD 0	1.1D		0048	2	0.0441
MM30 1375-01-281-8696	CHG, FLEX, 20 GRAM, MK140 MOD 0	1.1D		0048	2	0.0441
MM31 1375-01-283-4757	CHG, DEMO	1.1D		0048	2	0.0214
MM32 1375-01-284-1830	CHG DEMO	1.1D		0048	2	0.0343
MM33 1375-01-284-1831	CHG DEMO	1.1D		0048	2	0.0514
MM34 1375-01-284-1832	CHG DEMO	1.1D		0048	2	0.0643
MM35 1375-01-284-1833	CHG DEMO	1.1D		0048	2	0.0858
MM38 1375-01-284-1836	CHG DEMO	1.1D		0048	2	0.193
MM39 1375-01-284-1837	CHG DEMO	1.1D		0048	2	0.3432
MM40 1375-01-284-1838	CHG DEMO	1.1D		0048	2	0.5148

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MM41 1375-01-318-8571	CHG, DEMO FLEX LINEAR SHAPED (6/ WDN BX)	1.1D		0288	2	0.0258
MM42 1375-01-318-9821	CHG, DEMO FLEX LINEAR SHAPED (6/ WDN BX)	1.1D		0288	2	0.0343
MM43 1375-01-319-0940	CHG, DEMO FLEX LINEAR SHAPED (6/ WDN BX)	1.1D		0288	2	0.0515
MM44 1375-01-318-9822	CHG, DEMO FLEX LINEAR SHAPED (6/ WDN BX)	1.1D		0288	2	0.0643
MM45 1375-01-319-0941	CHG, DEMO FLEX LINEAR SHAPED (6/ WDN BX)	1.1D		0288	2	0.1072
MM46 1375-01-318-0754	CHG, DEMO FLEX LINEAR SHAPED (3/ WDN BX)	1.1D		0288	2	0.1926
MM47 1375-01-318-0753	CHG, DEMO FLEX LINEAR SHAPED (3/ WDN BX)	1.1D		0288	2	0.3429
MM48 1375-01-319-9184	CHG, DEMO FLEX LINEAR SHAPED (3/ WDN BX)	1.1D		0288	2	0.5143
MM50 1375-01-325-6826	CHG, DEMO, M221: SHAPED CHG (12/ WBD BX)	1.2.2D		0467	2	0.066
MM51 1375-01-563-1656	LHFLSC, MK143 MOD 0, 600 GRAINS/FT W/ TAGGANT	1.2.1D		0443	2	0.0858 (15.43)
MM51 1375-01-328-5796	LHFLSC, MK143 MOD 0	1.2.1D		0443	2	0.0858 (15.43)
MM52 1375-01-328-5797	LHFLSC, MK144 MOD 0	1.2.1D		0443	2	0.1715 (13.71)
MM53 1375-01-563-1654	LHFLSC, MK145 MOD 0, 2400 GRAINS/FT W/ TAGGANT	1.2.1D		0443	2	0.3429 (13.71)
MM53 1375-01-328-8048	LHFLSC, MK145 MOD 0	1.2.1D		0443	2	0.3429 (13.71)
MM54 1375-01-563-1657	LHFLSC, MK149 MOD 0, 5400 GRAINS/FT W/ TAGGANT	1.2.1D		0443	2	0.7715 (15.43)
MM54 1375-01-328-8049	LHFLSC, MK149 MOD 0	1.2.1D		0443	2	0.7715 (15.43)
MM55 1375-01-327-9204	DETONATOR, NONELEC, MK120 MOD 0	1.4S		0455	3	NOTE 12
MM56 1375-01-327-9205	DETONATOR, NONELEC, MK123 MOD 0	1.4S		0455	3	NOTE 12
MM57 1375-01-327-9206	DETONATOR, NONELEC, MK126 MOD 0	1.4S		0455	3	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MM58 1375-01-328-5813	DETONATOR, NONELEC, MK121 MOD 0	1.4S		0455	3	NOTE 12
MM59 1375-01-328-4733	DETONATOR, NONELEC, MK122 MOD 0	1.4S		0455	3	NOTE 12
MM60 1375-01-328-4734	DETONATOR, NONELEC, MK124 MOD 0	1.4S		0455	3	NOTE 12
MM61 1375-01-328-4735	DETONATOR, NONELEC, MK125 MOD 0	1.4S		0455	3	NOTE 12
MM62 1375-01-328-4736	DETONATOR, NONELEC, MK127 MOD 0	1.4S		0455	3	NOTE 12
MM63 1375-01-362-0377	CHG, SHOCK TEST 3500 LB	1.1D		0048	7	3500
MM70 1377-00-918-8533	SQUIB ASSY, ELEC, FOR UH-1H	1.4S		0454	7	NOTE 12
MM91 1375-01-379-5060	INITIATOR, PYROTECHNIC LEAD, MK 24	1.4S		0454	3	NOTE 12
MN01 1375-01-192-7411	CANINE EXPL SCENT KIT (1/ WDN BX)	1.1D		0048	2	18
MN01 1375-01-549-0007	CANINE EXPL SCENT KIT	1.1D		0048	2	12.79
MN02 1375-01-415-1230	CAP, BLASTING, NON ELEC, 500 FT SHOCK TUBE, M12	1.4S		0455	3	NOTE 12
MN02 1375-01-415-1230	CAP, BLASTING, NON ELEC, 500 FT SHOCK TUBE, M12	1.4S		0455	3	NOTE 12
MN02 1375-01-415-1230	CAP, BLASTING, NON ELEC, 500 FT SHOCK TUBE, M12	1.4S		0455	3	NOTE 12
MN03 1375-01-415-1231	CAP, BLASTING, NON-ELEC, 1000 FOOT SHOCK TUBE, M13 (24/ pre 1999)	1.4S		0500	3	NOTE 12
MN03 1375-01-415-1231	CAP, BLASTING, NON-ELEC, 1000 FOOT SHOCK TUBE, M13 (24/ pre 1999)	1.4S		0500	3	NOTE 12
MN03 1375-01-415-1231	CAP, BLASTING, NON-ELEC, 1000 FOOT SHOCK TUBE, M13 (24/ pre 1999)	1.4S		0500	3	NOTE 12
MN06 1375-01-567-5534	CAP, BLASTING: NON-ELEC, 5 MINUTE DLY, M14 (40)	1.4S		0500	3	NOTE 12
MN06 1375-01-482-7380	CAP, BLASTING, NON-ELEC, 5 MINUTE TIME FUSE DLY, M14 (40)	1.4S		0500	3	NOTE 12
MN06 1375-01-482-7380	CAP, BLASTING, NON-ELEC, 5 MINUTE TIME FUSE DLY, M14 (40)	1.4S		0500	3	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MN06	1375-01-415-1233	CAP, BLASTING, NON ELEC, 5 MIN TIME FUSE DLY, M14	1.4S		0455	3	NOTE 12
MN07	1375-01-447-2049	CAP, BLASTING, NON ELEC, 25 & 200 MILLISECOND DLY, 70 FT SHOCK TUBE, M15 (60/ WDN BX)	1.4S		0500	3	NOTE 12
MN07	1375-01-447-2049	CAP, BLASTING, NON ELEC, 25 & 200 MILLISECOND DLY, 70 FT SHOCK TUBE, M15 (60/ WDN BX)	1.4S		0500	3	NOTE 12
MN07	1375-01-415-1234	CAP, BLASTING, NON-ELEC, DLY, M15, (MDI) (120)	1.4S		0367	3	NOTE 12
MN08	1375-01-415-1235	IGNITER, TIME BLASTING FUSE, M81, WEATHERPROOF W/SHOCK TUBE CAPABILITY (300/ WDN BX)	1.4S		0131	4	NOTE 12
MN08	1375-01-555-0128	IGNITER, TIME BLASTING FUSE W/ SHOCK TUBE CAPABILITY, M81 FOR MARINE CORPS PACKAGING (90/ WBD BX)	1.4S		0131	4	NOTE 12
MN08	1375-01-442-0939	IGNITER, TIME BLASTING FUSE, W/ SHOCK TUBE CAPABILITY, M81, FOR MARINE CORPS PACKAGING (60/ WBD BX)	1.4S		0131	4	NOTE 12
MN08	1375-01-608-6847	IGNITER, TIME BLASTING FUSE, W/ SHOCK TUBE CAPABILITY, M81 FOR MARINE CORP (108/ WBD BX)	1.4S		0131	4	NOTE 12
MN08	1375-01-608-6852	IGNITER, TIME BLASTING FUSE, W/ SHOCK TUBE CAPABILTY, M81 FOR ARMY (360/ WDN BX)	1.4S		0131	7	NOTE 12
MN11	1375-01-340-7890	FIRING DEVICE, DEMO TIME DLY, XM147 (48/ WBD BX)	1.4S		0367	4	NOTE 12
MN22	1375-01-429-0399	LHFLSC, 1800 GRAINS/FT, MK153 MOD 0	1.2.1D		0443	2	0.257 (10.28)
MN23	1375-01-429-0377	LHFLSC, 900 GRAINS/FT, MK152 MOD 0	1.2.1D		0443	2	0.1285 (15.42)
MN24	1375-01-429-0374	LHFLSC, 450 GRAINS/FT, MK 151 MOD 0	1.2.1D		0443	2	0.0645 (12.9)
MN25	1375-01-429-0400	LHFLSC, 3600 GRAINS/FT, MK 154 MOD 0	1.2.1D		0443	2	0.5145 (10.29)
MN26	1375-01-429-3510	DEMO KIT, BLASTING, FPE M300 MANPACKED (2/ PA103A1)	1.4S		0367	2	NOTE 12
MN27	1375-01-429-3509	DEMO KIT, BLASTING, RELOAD, M301 FOR DODIC MN26 (4/ PA103A1)	1.4S		0367	2	NOTE 12
MN28	1375-01-430-5014	SLAM, M4 (16/ WBD BX)	1.1D		0463	2	0.6201
MN30	1375-01-436-6399	DYNAMITE, 60% NITROGLYCERIN	1.1D	7	0081	2	0.5
MN32	1375-01-441-2961	DYNAMITE, 60% AMMONIUM NITRATE	1.1D	7	0081	2	0.55

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MN33	1375-01-445-9546	CORD, DET HEAVY LOAD, PETN 200 GRAINS/FT (800/ WDN BX)	1.1D		0065	3	0.0286
MN34	1375-01-446-0346	CORD, DET HEAVY LOAD, PETN 100 GRAINS/FT (1000/ WDN BX)	1.1D		0065	3	0.0143
MN39	1375-01-449-9601	CAP, BLASTING, NON-ELEC, 10 FOOT SHOCK TUBE, M16 (60/ WDN BX)	1.4S		0500	3	NOTE 12
MN41	1375-01-449-9602	CAP, BLASTING, NON-ELEC, 20 MINUTE TIME FUSE DLY, M18 (10/ WDN BX)	1.4S		0500	3	NOTE 12
MN44	1375-01-459-5735	FIRING DEVICE, MK59 MOD 0	1.4S		0367	4	NOTE 12
MN50	1375-01-460-8822	DETONATOR, DLY, MK150 MOD 0	1.4B		0365	4	0.0041
MN51	1375-01-460-8985	DETONATOR, NON-ELEC, DUAL MK153 MOD 0	1.4B		0361	4	0.0076
MN52	1375-01-460-9000	DETONATOR, NON-ELEC, DUAL MK154 MOD 0 (8/ CNU-405)	1.4B		0361	4	0.0087
MN53	1375-01-511-8742	BLK, DEMO C-4, 1LB	1.1D		0048	2	1
MN54	1375-01-460-9007	DETONATOR, NON-ELEC, DUAL MK155 MOD 0	1.4B		0361	4	0.0172
MN55	1375-01-460-8978	DETONATOR, DLY, MK151 MOD 0	1.4B		0365	4	0.0048
MN56	1375-01-460-8972	DETONATOR, DLY, MK152 MOD 0	1.4B		0365	4	0.0054
MN58	1375-01-461-9152	FUZE & OUTPUT CHG ASSY FOR MK155 MOD 0 PRAC DIVERSIONARY CHG	1.4S		0367	4	NOTE 12
MN60	1375-01-599-0593	ASSY IGNITER ELEC MATCH M79	1.3G		0315	7	0.0127
MN60	1375-01-353-1038	IGNITERS, ELEC MATCH XM79 (350/ WDN BX)	1.3G		0315	7	0.0127
MN68	1375-01-467-8646	BOOSTER, DEMO CHG, M151	1.4D		0410	7	0.0098
MN69	1375-01-467-8685	BOOSTER, DEMO CHG, M152	1.4D		0410	7	0.0255
MN70	1375-01-437-8051	CUTTER , HIGH EXPL PRAC POWDER ACTUATED, MK23 MOD 1	1.2.2D		0458	4	0.19
MN71	1375-01-437-8052	CUTTER, HIGH EXPL PRAC POWDER ACTUATED, MK24 MOD 1	1.2.2D		0458	4	1.17

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MN76	1375-01-480-1389	EXPL SCENT KIT, CA9 (PART A)	1.1D		0048	2	15.04
MN77	1375-01-480-1385	EXPL SCENT KIT, CA9 (PART B)	1.1D		0048	2	5.5
MN79	1375-01-508-4975	APOBS, MK7 MOD 2 (1/ MTL BX)	1.2.1E		0468	2	50.9865 (50.9865)
MN79	1375-01-426-1376	APOBS, MK7 MOD 1 (1/ MTL BX)	1.2.1E		0468	2	50.977 (50.977)
MN80	1375-01-482-0476	DEVICE, RECEIVER, RADIO, FIRING, NON-ELEC BLASTING CAP ACTUATING, M17 (WBD BX)	1.4S		0349	4	NOTE 12
MN81	1375-01-483-0043	FIRING DEVICE, NON-MAGNETIC , MK62 MOD 0	1.4S		0367	4	NOTE 12
MN82	1375-01-486-9430	CHG, DEMO BLK, SEMTEX A	1.1D	7	0084	2	0.5071
MN86	1375-01-494-6939	CAP, BLASTING, NON-ELEC, 200 FOOT MINITUBE, DUAL IN-LINE INITIATOR, M19	1.4S	10	0500	3,4	NOTE 12
MN88	1375-01-567-3615	CAP, BLASTING, NON-ELEC, M21 (RDX) W/500 FT. MINITUBE (40/ WDN BX)	1.4S		0500	3	NOTE 12
MN88	1375-01-494-6945	CAP, BLASTING, NON-ELEC, 500 FOOT MINITUBE, IN-LINE INITIATOR, M21 (40/ WDN BX)	1.4S		0500	3	NOTE 12
MN90	1375-01-567-3620	CAP, BLASTING, NON-ELEC, M23 (RDX) W/1000 FT. MINITUBE (20/ WDN BX)	1.4S		0500	3	NOTE 12
MN90	1375-01-494-6941	CAP, BLASTING, NON-ELEC, 1000 FOOT MINITUBE, IN-LINE INITIATOR, M23 (20/ WDN BX)	1.4S		0500	3	NOTE 12
MN91	1375-01-514-1730	DEVICE, FIRING DEMO, (TD-SYDET), M153 (8/ WBD BX)	1.4S		0367	4	NOTE 12
MN92	1375-01-516-1625	TILE, ARMOR, M3A2, BFV (3/ WDN BX)	1.2.3D		0467	3	6.173 (6.173)
MN92	1375-01-530-5625	TILE, ARMOR, M3A2, BFV W/ (LBR6) (2/ WDN BX)	1.2.3D		0467	3	5.94 (5.94)
MN93	1375-01-530-5627	TILE, ARMOR, M4A2, BFV W/ (LBR6) (2/ WDN BX)	1.2.3D		0467	3	5.29 (5.29)
MN93	1375-01-516-1623	TILE, ARMOR, M4A2, BFV (2/ WDN BX)	1.2.3D		0467	3	5.0707 (5.0707)
MN94	1375-01-516-2441	TILE, ARMOR VEHICLE SET, BFV	1.2.3D		0467	3	649.3169 (8.4878)

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MN94	1375-01-530-5634	TILE, ARMOR, VEHICLE SET, BFV W/ (LBR6)	1.2.3D		0467	3	593.25 (7.57)
MN97	1375-01-520-7430	DETONATOR, NON-ELEC, MK161 MOD 0	1.4B		0361	3	0.0038
MN97	1375-01-562-1365	DETONATOR, NON-ELEC, MK161 MOD 1	1.4B		0361	3	0.0033
MP03	1375-01-528-7226	KIT, DEMO, BANGALORE TORP, 2.5 FEET, M1A3 (1/ WDN BX)	1.1D		0034	2	45.7243
MP05	1375-01-543-3558	TILE, ARMOR STRYKER, AOA, LOWER GLACIS -ULE, M23 (SPARE PART PACK)	1.2.3D		0467	3	2.54 (2.54)
MP05	1375-01-523-4531	TILE, ARMOR STRYKER, ADD-ON ARMOR, LOWER GLACIS -ULE (TACTICAL PACK) (1/ WDN BX)	1.2.3D		0467	3	2.54 (2.54)
MP06	1375-01-543-3562	TILE, ARMOR STRYKER, AOA, SMALL -ULE, M24 (SPARE PART PACK)	1.2.3D		0467	3	5.65 (5.65)
MP06	1375-01-523-4526	TILE, ARMOR STRYKER, AOA, SMALL -ULE, M24 (TACTICAL PACK) (2/ FB BX)	1.2.3D		0467	3	5.65 (5.65)
MP07	1375-01-543-3569	TILE, ARMOR STRYKER, AOA, LARGE -ULE, M22 (SPARE PART PACK)	1.2.3D		0467	3	10.33 (10.33)
MP07	1375-01-528-9600	TILE, ARMOR STRYKER, AOA, LARGE -ULE, M22 (TACTICAL PACK) (1/ FB BX)	1.2.3D		0467	3	10.33 (10.33)
MP08	1375-01-543-3577	TILE, ARMOR STRYKER, AOA, LARGE REAR LOWER -ULE, M30 (SPARE PART PACK)	1.2.3D		0467	3	10.33 (10.33)
MP08	1375-01-528-9604	TILE, ARMOR STRYKER, AOA, LARGE REAR LOWER -ULE, M30 (TACTICAL PACK) (1/ FB BX)	1.2.3D		0467	3	10.33 (10.33)
MP09	1375-01-543-3582	TILE, ARMOR STRYKER, AOA, LARGE UPPER LOWER -ULE, M29 (SPARE PART PACK)	1.2.3D		0467	3	10.33 (10.33)
MP09	1375-01-528-9607	TILE, ARMOR STRYKER, AOA, LARGE UPPER LOWER -ULE, M29 (TACTICAL PACK) (1/ FB BX)	1.2.3D		0467	3	10.33 (10.33)
MP10	1375-01-543-3586	TILE, ARMOR STRYKER, ADD-ON ARMOR, LARGE FRONT BUMPER - ULE, M31 (SPARE PART PACK)	1.2.3D		0467	3	10.33 (10.33)
MP10	1375-01-523-4519	TILE, ARMOR STRYKER, ADD-ON ARMOR, LARGE FRONT BUMPER - ULE, M31 (TACTICAL PACK) (1/ FB BX)	1.2.3D		0467	3	10.33 (10.33)
MP11	1375-01-536-9355	TILE, ARMOR STRYKER, AOA, VEHICLE SET	1.2.3D		0467	3	730.32 (10.33)
MP12	1375-01-537-9275	SLAM, M4A1 (8/ WBD BX)	1.2.2D		0467	2	0.6199
MP13	1375-01-539-2724	DETONATOR, NON-ELEC, MK 162 MOD 0	1.4B		0361	3	0.0036

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MP14	1375-01-541-8437	TIME DLY FIRING DEVICE (TDFD) II, MK65 MOD 0	1.4S		0367	4	NOTE 12
MP15	1375-01-564-3373	ARMOR, TILE SET, XM19 (ARAT I), LDD W/ EXPL LF2-XA (1/ FB BX)	1.2.3D		0467	3	7 (7)
MP15	1375-01-541-9564	ARMOR, TILE SET, XM19 (ARAT) (SPARE PART PACK) (1/ WDN BX)	1.2.3D		0467	3	7 (7)
MP17	1375-01-548-0013	DETONATOR, NON-ELEC, MK163 MOD 0	1.4B		0361	4	0.0163
MP22	1375-01-557-1607	TILE, ARMOR, M32 (ARAT II) (SPARE PART PACK) (1/ WDN BX)	1.2.3D		0467	3	3.25 (3.25)
MP22	1375-01-557-1600	TILE, ARMOR, M32 (ARAT II) (1/ FB BX)	1.2.3D		0467	3	3.25 (3.25)
MP25	1375-01-570-7596	TILE, ARMOR, BRAT II, XM33 LDD W/ LBR6 & LBR7 EXPL (1/ FB BX)	1.2.3D		0467	3	9.3256 (9.3256)
MP25	1375-01-571-7842	TILE, ARMOR, BRAT II, XM33 SPARE PART PACK, LDD W/ LBR6 & LBR7 EXPL (1/ WDN BX)	1.2.3D		0467	3	9.3256 (9.3256)
MP27	1375-01-580-6678	CHG, DEMO, MK179 MOD 0	1.1D		0048	2	10
MP28	1375-01-580-6684	CHG, DEMO, MK180 MOD 0	1.1D		0048	2	5
MP29	1375-01-581-1664	DETONATOR, NONELEC, DUAL 40 FT., MK164 MOD 0	1.4B		0361	3	0.0074
MP30	1375-01-584-0117	TILE, ARMOR, VEHICLE SET, STRYKER COMPRISED OF M34, M35, M36, M37, M40, M41, & M42 TILES	1.2.3D	5	0467	3	589.8461 (16.5347)
MP31	1375-01-585-0562	TILE, ARMOR, STRYKER, M34	1.2.3D		0467	3	16.5347 (16.5347)
MP32	1375-01-585-0573	TILE, ARMOR, STRYKER, M35	1.4D		0352	3	0
MP33	1375-01-585-0578	TILE, ARMOR, STRYKER, M36	1.2.3D		0467	3	7.9367 (7.9367)
MP34	1375-01-585-0581	TILE, ARMOR, STRYKER, M37	1.2.3D		0467	3	4.8502 (4.8502)
MP35	1375-01-585-0589	TILE, ARMOR, STRYKER, M40	1.2.3D		0467	3	12.8971 (12.8971)
MP36	1375-01-585-0594	TILE, ARMOR, STRYKER, M41	1.4D		0352	3	0

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MP37	1375-01-585-0596	TILE, ARMOR, STRYKER, M42	1.4D		0352	3	0
MP38	1375-01-585-0584	TILE, ARMOR, STRYKER, M38	1.2.3D		0467	3	9.9208 (9.9208)
MP41	1375-01-591-7525	TILE, ARMOR, VEHICLE SET, STRYKER NBCRV COMPRISED OF M34, M36, M37, M40, & M41 TILES	1.2.3D	5	0467	7	445.0026 (16.5347)
MP42	1375-01-591-7522	TILE, ARMOR, VEHICLE SET, STRYKER MGS COMPRISED OF M36, M37, M38, M40, & M41 TILES	1.2.3D	5	0467	7	481.5993 (12.8971)
MP43	1375-01-593-8469	TILE, ARMOR, VEHICLE SET, STRYKER ESV COMPRISED OF M34, M35, M36, M37, M41, & M42 TILES	1.2.3D	5	0467	7	525.361 (16.5347)
MP45	1375-01-597-8754	TILE, ARMOR, VEHICLE SET, STRYKER MCV/MEV COMPRISED OF M34, M36, M37, M40, & M41 TILES	1.2.3D	5	0467	7	522.6052 (16.5347)
MP47	1375-01-600-4645	RECEIVER, RADIO FIRING DEVICE: NON-ELEC CAP ACTUATING, M17A1	1.4S		0349	4	NOTE 12
MP50	1375-01-620-1045	DETONATOR, PERCUSSION, NON-ELEC, DUAL, 50 FT., MK165 MOD 0	1.4B		0361	4	0.0065
MP51	1375-01-620-1057	DETONATOR, PERCUSSION NON-ELEC, DUAL 100 FT., MK166 MOD 0	1.4B		0361	4	0.0075
MP53	1375-01-620-6285	DETONATOR, 3.8 SEC DLY, W/ INTEGRAL FIRING DEVICE, MK167 MOD 0	1.4B		0361	4	0.0042
MP54	1375-01-620-6284	DETONATOR, 9.6 SEC DLY, W/ INTEGRAL FIRING DEVICE, MK168 MOD 0	1.4B		0361	4	0.0056
MP55	1375-01-620-6277	DETONATOR, 6.4 SEC DLY, W/ INTEGRAL FIRING DEVICE, MK 169 MOD 0	1.4B		0361	4	0.0048
MP60	1375-01-660-2818	TILE, ARMOR, ARAT I, M19 (GRN)	1.2.3D		0467	3	7 (7)
MP60	1375-01-660-4110	TILE, ARMOR, ARAT I, M19 (GRN), SPARE PART PACK	1.2.3D		0467	3	7 (7)
MP61	1375-01-660-4077	TILE, ARMOR, ARAT II, M32 (GRN)	1.2.3D		0467	3	3.25 (3.25)
MS15	1377-00-125-7777	CATAPULT, CKU-7/A, FOR ACFT EJECTION, F-5/T-38	1.3C		0186	7	6.7
MS52	1377-01-037-9237	CORD, DET SMDC	1.4S		0367	7	NOTE 12
MS58	1377-01-032-3286	CORD, DET SMDC	1.4S		0367	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MS62	1377-01-100-1718	CORD, DET SMDC	1.4S		0367	7	NOTE 12
MS63	1377-01-267-2175	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS64	1377-01-267-2176	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS66	1377-01-267-2178	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS68	1377-01-269-6489	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS69	1377-01-269-6490	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS71	1377-01-269-6491	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS72	1377-01-269-6492	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS73	1377-01-269-6493	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS74	1377-01-269-6494	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS75	1377-01-269-6495	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MS82	1377-01-170-5246	CORD, DET SMDC (1/ FB BX)	1.4S	8	0349	7	NOTE 12
MS83	1377-01-170-5261	CORD, DET SMDC (1/ FB BX)	1.4S	8	0349	7	NOTE 12
MS94	1377-01-184-6112	CORD, DET WCA	1.4S	8	0349	7	NOTE 12
MS95	1377-01-184-6113	CORD, DET WCA	1.4S	8	0349	7	NOTE 12
MS97	1377-01-187-4477	CORD, DET WCA	1.4S	8	0349	7	NOTE 12
MT03	1377-01-244-4117	INITIATOR, LAUNCH BLEED-DOWN VALVE	1.4C		0351	7	0.0003
MT06	1377-01-269-6496	INITIATOR, JAU-59/A	1.4S	8	0323	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MT07	1377-01-271-7790	INITIATOR, CARTRIDGE ACTUATED, JAU-56/A, F/SJU-17/A EJECTION SEAT	1.4C		0276	4	0.0926
MT08	1377-01-277-2868	CTG, AFSEAWARS	1.4S		0173	7	NOTE 12
MT09	1377-01-277-2869	CTG, AFSEAWARS	1.4S		0173	7	NOTE 12
MT10	1377-01-279-7181	OUTPUT INITIATOR, SEAT RETRACTION THRUSTER FOR B-1B	1.4C		0276	7	0.0403
MT13	1377-01-307-9125	CTG, IMPULSE, CCU-118/A	1.4C		0276	4	0.0199
MT14	1377-01-318-7697	INITIATOR, 1.5 SEC TIME DLY	1.4C		0276	7	0.0077
MT15	1377-01-318-7696	INITIATOR, 2.0 SEC TIME DLY	1.4C		0276	7	0.0077
MT16	1377-01-325-3047	INITIATOR, EXPL ACTUATED, JAU-66/A	1.4C		0276	7	0.0155
MT17	1377-01-325-5130	INITIATOR, CARTRIDGE ACTUATED, JAU-67/A	1.4C		0276	7	0.0077
MT18	1377-01-325-5131	INITIATOR, CARTRIDGE ACTUATED, JAU-68/A	1.4C		0276	7	0.0077
MT19	1377-01-269-8059	OUTPUT INITIATOR, AFT HATCH REMOVER (B-1B)	1.4S		0367	7	NOTE 12
MT20	1377-01-660-5593	CTG, ACFT FIRE EXTINGUISHER	1.4S	8	0323	7	NOTE 12
MT20	1377-01-263-3627	CTG, FIRE EXTINGUISHER, H-60	1.4S	8	0323	7	NOTE 12
MT20	1377-01-374-0343	CTG, FIRE EXTINGUISHER, CCU-125/A	1.4S	8	0323	7	NOTE 12
MT21	1377-01-264-1930	CTG, ACFT FIRE EXTINGUISHER, CCU-111/A	1.4C		0276	7	0.0031
MT23	1377-00-140-2651	CTG, ACFT, FIRE EXTINGUISHER	1.4C		0276	4	0.0016
MT26	1377-01-341-7488	ENVIRONMENTAL PROTECTIVE COVER ASSY, HELLFIRE DEICING SET	1.4S		0323	P	NOTE 12
MT28	1377-01-242-8859	RCKT MTR , MK121 MOD 0	1.3C		0186	7	0.2212
MT29	1377-01-246-5279	RCKT MTR , MK122 MOD 0	1.3C		0186	7	0.4895

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MT32	1377-01-255-1650	RCKT MOTOR	1.3C		0186	7	1.1
MT33	1377-01-327-7873	RCKT MOTOR, CANOPY JETTISON	1.3C		0186	7	0.6879
MT34	1377-01-327-7872	RCKT MOTOR, CANOPY JETTISON	1.3C		0186	7	0.6879
MT40	1377-01-436-1106	CTG, IMPULSE, BBU-46A/B	1.4C		0276	7	0.003
MT47	1377-01-359-3194	CATAPULT, RCKT, ACFT EJECTION SEAT CKU-5B/A	1.3C	10	0186	4,7	5.52
MT57	1377-01-073-2190	INITIATOR, F-16	1.4C		0276	7	0.0098
MT57	1377-01-346-2219	INITIATOR, GAS ACTUATED (1.0 SEC)	1.4C		0276	7	0.0098
MT58	1377-01-102-2219	INITIATOR ASSY F-16	1.4C		0276	7	0.0098
MT58	1377-01-346-2220	INITIATOR, GAS ACTUATED (.33 SEC)	1.4C		0276	7	0.0098
MT60	1377-01-244-9273	INITIATOR (B-1B)	1.4S		0367	7	NOTE 12
MT62	1377-01-262-0521	INITIATOR, F-15	1.4C		0276	7	0.0005
MT65	1377-01-102-8963	INITIATOR ASSY F-16	1.4C		0276	7	0.0098
MT65	1377-01-346-2221	INITIATOR, GAS ACTUATED (.40 SEC)	1.4C		0276	7	0.0098
MT72	1377-01-346-2222	CANOPY THRUSTER (F-117)	1.4C		0276	7	0.0085
MT75	1377-01-269-8058	INPUT CTG, AFT HATCH REMOVER (B-1B)	1.4C		0276	7	0.0509
MT76	1377-01-322-0071	CTG, DROGUE GUN	1.4S		0014	7	NOTE 12
MT82	1377-01-043-8275	CTG, EXPL FIRE EXTINGUISHER ACTUATING APU-3A	1.4S		0323	7	NOTE 12
MT84	1377-01-260-6410	CTG, IMPULSE, F/F-5, T-33	1.4C		0276	7	0.0044
MT86	1377-00-138-2871	CARTRIDGE REMOVER CANOPY F-15	1.4C		0276	7	0.0302

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MT88	1377-01-271-7786	CTG, IMPULSE, CCU-100/A, F/SJU-17/A EJECTION SEAT	1.4C		0276	4	0.0221
MT89	1377-01-646-6000	CTG, IMPULSE, CCU-101/A, PN 3315AS403	1.4C		0276	7	0.057
MT89	1377-01-271-7787	CTG, IMPULSE, CCU-101/A, F/SJU-17/A EJECTION SEAT	1.4C		0276	4	0.0552
MT90	1377-01-271-7788	CTG, IMPULSE, CCU-104/A, F/SJU-17/A EJECTION SEAT	1.4C		0276	4	0.0882
MT91	1377-01-271-7789	CTG, IMPULSE, CCU-105/A	1.4C		0276	4	0.0177
MT92	1377-01-279-7180	INPUT CTG, SEAT RETRACTION THRUSTER FOR B-1B	1.4S		0323	7	NOTE 12
MT95	1377-01-284-1948	CTG, IMPULSE, CCU-107/B	1.4C		0276	7	0.01
MT95	1377-01-364-7322	CTG, IMPULSE, CCU-107/B	1.4C		0276	4	0.01
MT96	1377-01-289-5077	CTG, IMPULSE, CCU-96/B	1.4C		0276	4	0.0012
MT97	1377-01-299-2174	CTG, IMPULSE, CCU-99/A	1.4C		0276	4	0.0067
MU01	1377-01-234-6207	CABLE CUTTER, RETENTION RELEASE SYSTEM MX	1.4S		0070	7	NOTE 12
MU02	1377-01-087-5166	CUTTER, CARTRIDGE ACTUATED (1/ FB BX)	1.4S	8	0070	7	NOTE 12
MU03	1377-01-064-4927	CUTTER -ULE	1.4S		0070	7	NOTE 12
MU05	1377-01-339-0539	CUTTER, CARTRIDGE ACTUATED, MODEL D10C-2	1.4S		0070	7	NOTE 12
MU10	1377-01-242-4838	CUTTER, ROD END AC-130H	1.4S		0070	7	NOTE 12
MU11	1377-01-288-0418	CUTTER MLU-58/B	1.4S		0070	7	NOTE 12
MU26	1377-01-255-2382	CTG, FIRE EXTINGUISHER, KC-135	1.4S		0323	7	NOTE 12
MU27	1377-01-255-1598	CTG, FIRE EXTINGUISHER KC-135	1.4S		0323	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MU32	1377-01-216-4889	CTG, .75 SEC DLY	1.4S		0012	7	NOTE 12
MU34	1377-01-073-3831	KIT, REFIRE	1.4S	8	0323	7	NOTE 12
MU40	1375-01-282-4670	CORD, DET	1.1D		0065	3	0.0572
MU41	1375-01-282-4672	CORD, DET	1.1D		0065	3	0.0286
MU42	1375-01-282-4673	CORD, DET	1.1D		0065	3	0.0143
MU43	1375-01-282-4671	CORD, DET	1.1D		0065	3	0.0858
MU44	1377-01-285-6098	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MU45	1377-01-285-6099	CORD, DET SMDC	1.4S		0367	3	NOTE 12
MU46	1377-01-285-6100	SMDC	1.4S		0367	3	NOTE 12
MU48	1377-01-298-3530	SMDC	1.4S		0367	3	NOTE 12
MU75	1377-01-412-6462	RCKT MTR , MAN SEAT SEPARATOR, MK90 MOD 1	1.3C		0186	7	0.523
MU76	1377-01-412-6530	RCKT MTR , MAN SEAT SEPARATOR, MK82 MOD 1	1.3C		0186	7	0.523
MU78	1377-01-414-8933	INITIATOR, 0.75 SEC, FOR F-15	1.4C		0276	7	0.0054
MU84	1377-01-414-8935	INITIATOR, 2.0 SEC, FOR F-15	1.4C		0276	7	0.0052
MU87	1377-01-414-8934	INITIATOR, 1.50 SEC, FOR F-15	1.4C		0276	7	0.0052
MU88	1377-01-270-0860	INPUT CTG FORWARD HATCH REMOVER (B1B)	1.4C		0276	7	0.0468
MU88	1377-01-454-9862	CTG, INPUT, FORWARD HATCH REMOVER (B-1B)	1.4C		0276	7	0.0468
MU97	1377-01-271-5485	ACTUATOR, EXPLOSIVE, LINEAR	1.4S		0173	7	NOTE 12
MU98	1377-01-271-5484	ACTUATOR, EXPLOSIVE, LINEAR	1.4S		0173	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
MU99 1377-01-271-5483	ACTUATOR, EXPLOSIVE, LINEAR	1.4S		0173	7	NOTE 12
MW19 1377-01-170-1407	CARTRIDGE ASSY	1.4S		0349	7	NOTE 12
MW29 1375-00-961-8499	DLY ELEMENT, DET M (200/ WDN BX)	1.2.2B		0382	4	0.0172
MW29 1375-01-151-8396	DET ELEMENT, MK19 MOD 0, FOR CHG ASSY, DEMO, MK137 MOD 0	1.2.2B		0382	4	0.0164
MW37 1375-00-438-3290	DRIVER, POWDER ACTUATED, MK22 MOD 0	1.2.2C		0381	4	0.0013
MW52 1375-00-147-5897	CHG, KIT, EXPL SHEET, MK57 MOD 0 (1/ MTL BX)	1.1D		0048	2	10
MW53 1375-00-147-5896	EXPL SHEET, MK 56 MOD 0, (16/ WDN BX)	1.1D		0048	2	2.25
MW84 1375-01-565-5339	CHG KIT, DEMO, TUBULAR (SWS), MK75 MOD 0 ASSY W/ TAGGANT	1.1D		0048	2	50
MW84 1375-01-014-0587	CHG, KIT, DEMO TUBULAR MK75 MOD 0, SWIMMERS WEAPONS SYSTEM (1/ WDN BX)	1.1D		0048	2	50
MY57 1376-00-772-1370	PROPELLANT, 1 LB CAN IMR 4064	1.3C		0161	7	1
MY57 1376-01-657-0318	PROPELLANT POWDER, SMKLESS IMPROVED MILITARY RIFLE 4064 COMPONENT OF CANINE EXPL SCENT KIT	1.3C		0161	7	0.25
MY77 1375-01-180-5779	EXPLOSIVE, WATER GEL, TOVEX 100	1.1D	7	0241	2	0.5
MY86 1377-00-011-9082	PARTS KIT, CUTTER, CTG, ACTUATED, UH-1	1.4S		0070	7	NOTE 12
N200 1390-00-028-4907	FUZE, POINT DET M78	1.4D		0410		0.0501
N218 1390-00-032-1666	FUZE, AUXILIARY DET W/ AUX BOOSTER MK395 MOD 1	1.1D		0408	4	0.4578
N219 1390-00-032-1669	FUZE, AUXILIARY DET W/O BOOSTER MK396 MOD 0	1.1D		0408	4	0.0013
N222 1390-00-917-4158	FUZE, AUXILIARY DET MK54 MOD 2	1.1D		0408	4	0.0352
N241 1390-00-038-9721	FUZE, MT,NOSE MK 57	1.4B		0257	4	0.0072
N242 1390-00-038-9724	FUZE, MT,NOSE MK 61	1.4B		0257	4	0.0072

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
N243	1390-00-038-9725	FUZE, MT,NOSE MK 62	1.4B		0257	4	0.0072
N248	1390-00-889-2104	FUZE, MT,M565 W/O BOOSTER (16/ WBD BX)	1.4B		0257	4	0.0019
N248	1390-00-993-5691	FUZE, MT,M565 W/O BOOSTER (16/ WBD BX)	1.4B		0257	4	0.0019
N250	1390-00-451-8695	FUZE, MT,MK 342 MOD 1 (48/ WDN BX)	1.4S		0367	4	NOTE 12
N251	1390-00-351-2743	FUZE, MT,MK 349 MOD 1	1.4S		0367	4	NOTE 12
N251	1390-00-937-5748	FUZE, MT,MK 349 MOD 0	1.4S		0367	4	NOTE 12
N259	1390-00-563-7712	FUZE, MTPD,393 MOD 0	1.2.2D		0409	4	0.027
N263	1390-00-293-4340	FUZE, MTPD,MK 403 MOD 0	1.4S		0367	4	NOTE 12
N276	1390-00-028-4916	FUZE, MTSQ M501 W/O BOOSTER WDN BOX (40/ WDN BX)	1.4B		0257		0.0012
N276	1390-00-892-4897	FUZE, MTSQ M501 W/O BOOSTER WIREBOUND BOX (16/ WBD BX)	1.4B		0257	4	0.0012
N276	1390-00-935-6141	FUZE, MTSQ M501 W/O BOOSTER PAR (16/ WBD BX)	1.4B		0257	4	0.0012
N276	1390-00-935-6144	FUZE, MTSQ M501 W/O BOOSTER WDN BOX (16/ WBD BX)	1.4B		0257	4	0.0012
N278	1390-00-889-2044	FUZE, MTSQ, M564, W/ BOOSTER (16/ WBD BX)	1.1D		0408	4	0.0623
N278	1390-01-032-6130	FUZE, MTSQ, M564 (16/ WBD BX)	1.1D		0408	4	0.0623
N282	1390-00-814-3422	FUZE, MTSQ M548 (16/ WBD BX)	1.4B		0257	4	0.001
N282	1390-00-892-4193	FUZE, MTSQ M548 (15/ WDN BX)	1.4B		0257	4	0.0005
N285	1390-00-805-0692	FUZE, MTSQ M577 W/O BOOSTER (16/ WBD BX)	1.4D		0410	4	0.0016
N285	1390-01-247-4013	FUZE, MTSQ M577A1 W/O BOOSTER (16/ WBD BX)	1.4D		0410	4	0.001
N285	1390-01-158-8194	FUZE, MTSQ M577A1 W/O BOOSTER (16/ WBD BX)	1.4D		0410	4	0.001

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
N288 1390-01-268-7283	FUZE, MULTI-OPTION, M734, W/ COMPOSITION A-5 BOOSTER (72/ M548)	1.2.2D		0409	4	0.0186
N289 1390-01-282-6038	FUZE, ELECTRONIC TIME, M762, W/O BOOSTER (16/ WBD BX)	1.4S		0367	7	NOTE 12
N290 1390-01-283-6532	FUZE, ARTY ELECTRONIC TIME M767 W/ BOOSTER (16/ WBD BX)	1.2.2D		0409	4	0.067
N291 1390-01-309-6452	FUZE, PROX ARTY M732A2 BOOSTERED (16/ WBD BX)	1.2.2D		0409	4	0.0671
N302 1390-00-488-0999	FUZE, POINT DET MK407 MOD 0 FOR 6MM CART	1.2.2D		0409	4	0.0101
N304 1390-00-449-1817	FUZE, POINT DET MK 30	1.2.2B		0107	4	0.001
N312 1390-00-682-4718	FUZE, POINT DET M525 (96/ WDN BX)	1.2.2D		0409	4	0.0748
N315 1390-00-038-9703	FUZE, POINT DET MK 29	1.4B		0257	4	0.001
N334 1390-00-182-3029	FUZE, POINT DET, M567 (40/ WBD BX)	1.1B		0106	4	0.0588
N335 1390-00-892-4302	FUZE, PD, M557, W/ BOOSTER (16/ WBD BX)	1.1D		0408	4	0.0537
N335 1390-00-187-5392	FUZE, PD, M557, W/ BOOSTER (16/ WBD BX)	1.1D		0408	4	0.0537
N338 1390-00-985-4415	FUZE, POINT DET, M8	1.1D		0408	4	0.144
N340 1390-01-600-4635	FUZE, POINT DET, M739A1 W/ PBXN-5 BOOSTER	1.2.2D		0409	4	0.05
N340 1390-01-132-7481	FUZE, POINT DET M739A1, W/ BOOSTER (16/ WBD BX)	1.2.2D		0409	4	0.048
N340 1390-01-080-9447	FUZE, POINT DET M739, W/ BOOSTER (16/ WBD BX)	1.2.2D		0409	4	0.048
N340 1390-00-574-7705	FUZE, POINT DET M739, W/ BOOSTER (16/ WBD BX)	1.1D		0408	4	0.048
N342 1390-01-268-9155	FUZE, POINT DET, M935 (72/ M548)	1.2.2D		0409	4	0.0303
N346 1390-00-910-9708	FUZE, POINT DET, MK 78-1 FOR 20MM A/C	1.2.2D		0409	4	0.0018
N384 1390-00-979-8806	FUZE, TIME M84	1.4D		0410	4	0.0115

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
N384 1390-00-471-8665	FUZE, TIME M84 (24/ WDN BX)	1.4D		0410	4	0.0107
N411 1390-00-309-4966	FUZE, PROX, M514 (12/ MTL BX)	1.2.2D		0409	4	0.0559
N439 1390-00-230-2141	FUZE, PROX MK72 MOD 17 W/O BOOSTER	1.2.2D		0409	C	0.001
N447 1390-00-361-2355	FUZE, PROX MK73 MOD 13	1.2.2D		0409	C	0.001
N457 1390-01-146-7620	FUZE, PROX MK417 MOD 0 W/ BOOSTER	1.2.2D		0409	4	0.026
N458 1390-00-488-1010	FUZE, PROX MK404 MOD 0 W/ BOOSTER	1.2.2D		0409	C	0.026
N458 1390-01-231-3993	FUZE, PROX MK404 MOD 1 W/ BOOSTER	1.2.2D		0409	C	0.026
N463 1390-00-182-3132	FUZE, PROX M728 WIREBOUND BOX (16/ WBD BX)	1.1D		0408	4	0.0559
N464 1390-01-202-1710	FUZE, PROX, M732 (16/ WBD BX)	1.2.2D		0409	4	0.013
N464 1390-01-020-0096	FUZE, PROX M732 (16/ WBD BX)	1.2.2D		0409	4	0.0129
N518 1390-00-151-2556	PRIMER, PERCUSSION, M28A2 (200/ WDN BX)	1.4G		0320	4	0.0431
N520 1390-00-078-2747	PRIMER, PERCUSSION, M58	1.4G		0320	4	0.0572
N521 1390-00-006-2768	PRIMER, PERCUSSION M36A2 (11648/ WBD BX)	1.4B		0378	4	0.0004
N523 1390-01-648-3692	PRIMER, PERCUSSION, M82	1.4S		0376	4	NOTE 12
N523 1390-01-329-0777	PRIMER, PERCUSSION, M82 (500/ WDN BX)	1.4S		0376	4	NOTE 12
N523 1390-01-481-2024	PRIMER, PERCUSSION, M82 (200/ WBD BX)	1.4S		0376	4	NOTE 12
N523 1390-01-007-9177	PRIMER, PERCUSSION, M82	1.4S		0376	4	NOTE 12
N523 1390-00-892-4202	PRIMER, PERCUSSION, M82 (500/ WDN BX)	1.4S		0376	4	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
N523 1390-01-098-0280	PRIMER, PERCUSSION, M82	1.4S		0376	4	NOTE 12
N525 1390-00-028-4918	PRIMER, PERCUSSION, MK 2A4 (1440/ WDN BX)	1.4G		0320	4	0.0028
N525 1390-00-028-4919	PRIMER, PERCUSSION, MK 2A4	1.4G		0320	4	0.0028
N525 1390-00-926-3924	PRIMER, PERCUSSION, MK 2A	1.4G		0320	4	0.0028
N525 1390-00-935-9234	PRIMER, PERCUSSION, MK 2A (500/ WBD BX)	1.4G		0320	4	0.0028
N525 1390-00-883-6532	PRIMER, PERCUSSION, MK 2A (500/ WBD BX)	1.4G		0320	4	0.0028
N527 1390-00-028-4925	PRIMER, PERCUSSION M32	1.4G		0320	4	0.0003
N527 1390-00-096-3077	PRIMER, PERCUSSION, M32	1.4G		0320	4	0.0003
N528 1390-00-028-4960	PRIMER, PERCUSSION, M34	1.4G		0320	4	0.0003
N533 1390-01-054-5137	PRIMER, PERCUSSION 50M-5061 W/ ANVIL GFM F/CADS (11648/ WBD BX)	1.4S		0044	4	NOTE 12
N533 1390-00-488-5286	PRIMER, PERCUSSION, M92	1.4G		0320	4	0.0688
N534 1390-00-726-7457	PRIMER, ELEC & PERCUSSION MK15 MOD 2	1.4G		0320	4	0.0044
N535 1390-00-540-5482	PRIMER, ELEC & PERCUSSION MK15 MOD 3	1.4G		0320	4	0.0458
N536 1390-00-710-6779	PRIMER, ELEC-PERCUSSION MK15 MOD 4	1.4G		0320	4	0.0752
N536 1390-00-726-7456	PRIMER, ELEC-PERCUSSION MK15 MOD 1	1.4G		0320	4	0.0044
N538 1390-00-877-5247	PRIMER, ELEC MK48 MOD 2	1.4G		0320	4	0.0858
N539 1390-00-038-9813	PRIMER, ELEC MK42 MOD 2 FOR POWER RA	1.4G		0320	4	0.0431
N547 1390-00-228-8416	PRIMER, ELEC, M80A1, LOADING ASSY (45/ WDN BX)	1.4G		0320	4	0.13

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
N549 1390-00-179-4278	PRIMER, ELEC, M86	1.4G		0320	4	0.0646
N550 1390-00-516-7079	PRIMER, ELEC, MK 44	1.4G		0320	4	0.0003
N552 1390-00-935-6049	PRIMER, ELEC, LOADING ASSY, M83 (45/ WDN BX)	1.4G		0320	4	0.073
N555 1390-01-054-5135	PRIMER, ELEC, LOADING ASSY, M120 (45/ WDN BX)	1.4G		0320	4	0.1
N558 1390-00-857-2955	PRIMER, PERCUSSION M60 (200/ WDN BX)	1.4G		0320	4	0.041
N560 1390-00-228-8425	PRIMER, PERCUSSION M90	1.4G		0320	4	0.0547
N565 1390-00-038-9793	PRIMER, PERCUSSION MK22 MOD 1	1.4G		0320	4	0.0093
N569 1390-01-122-7641	PRIMER, 72M-5061	1.4S		0044	4	NOTE 12
N589 1390-00-980-0494	PRIMER, ELEC M52A3B1 FOR 20MM CARTRIDGE (11648/ WBD BX)	1.4B		0378	4	0.0004
N601 1390-01-068-3936	FUZE, ELECTRONIC TIME M724 (16/ WBD BX)	1.2.2D		0409	4	0.001
N603 1390-00-488-0970	FUZE, AUXILIARY DET, MK379 MOD 1	1.1D		0408	4	0.5881
N618 1390-01-043-1683	FUZE, POINT DET, MK407 MOD 1	1.2.2D		0409	4	0.0323
N631 1390-00-714-9051	BOOSTER, AUXILIARY MK39 MOD 0 FOR FUZE MK75	1.1D		0042	3	0.0589
N636 1390-01-051-2055	SPITBACK ASSY FOR M550 FUZE	1.1D		0042	J	0.0007
N641 1390-00-877-5245	PRIMER, ELEC, MK45 MOD 1	1.4G		0320	4	0.1143
N659 1390-01-263-8046	FUZE, POINT DET, MK399 MOD 1	1.2.2D		0409	4	0.0276
N660 1390-01-259-0661	FUZE, PD W/ BOOSTER M745 (72/ M548)	1.2.2D		0409	3	0.0155
N664 1390-01-609-4121	FUZE, POINT DET, PRAC, M751	1.2.2B		0107	4	0.0354

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
N664 1390-01-384-0604	FUZE, PD, PRAC, M751 (80/ WDN BX)	1.2.2B		0107	4	0.0354
N670 1390-01-178-8609	FUZE, PROX MK418 MOD 0 W/ BOOSTER	1.2.2D		0409	4	0.026
N672 1390-01-371-0544	FUZE, PROX, MK404 MOD 2, W/ BOOSTER	1.2.2D		0409	C	0.026
N672 1390-01-371-0545	FUZE, PROX, MK404 MOD 2, W/ BOOSTER	1.2.2D		0409	C	0.026
N680 1390-01-254-1662	FUZE, ELECTRONIC TIME MK 423-0	1.1D		0408	4	0.06
NA01 1390-01-616-2581	FUZE, POINT DET/DLY, FMU-153A/B	1.2.2D		0409	4	0.028
NA01 1390-01-394-9905	FUZE, POINT DET/DLY, FMU-153/B	1.2.2D		0409	4	0.0271
NA02 1390-01-399-6878	FUZE, PD, PRAC, M775 (80/ WDN BX)	1.2.2B		0107	4	0.0277
NA06 1390-01-419-3289	FUZE, MULTI-OPTION, M734A1, LDD ASSY (72/ M548)	1.2.2D		0409	4	0.0186
NA07 1390-01-125-2127	BOOSTER FUZE MOD MK35 MOD O	1.1D		0042	4	0.1103
NA09 1390-01-462-0699	FUZE, MULTI-OPTION FUZE FOR ARTY (MOFA), M782 W/ BOOSTER, PBXN-5 (16/ WBD BX)	1.2.2D		0409	4	0.0496
NA15 1390-01-474-2262	FUZE, ELECTRONIC TIME, ARTY. M767A1 W/ PBXN-5 BOOSTER (16/ WBD BX)	1.2.2D		0409	7	0.0667
NA16 1390-01-474-2272	FUZE, ELECTRONIC TIME, M767A1, W/O BOOSTER (16/ WBD BX)	1.4S		0367	7	NOTE 12
NA17 1390-01-474-2268	FUZE, ELECTRONIC TIME, M762A1, W/O BOOSTER (16/ WBD BX)	1.4S		0367	7	NOTE 12
NA18 1390-01-616-7163	FUZE, PROX, FMU-160A/B (W/ BOOSTER)	1.2.2D		0409	7	0.0264
NA18 1390-01-482-6009	FUZE, PROX, FMU-160/B (16/ WBD BX)	1.2.2D		0409	7	0.0252
NA19 1390-01-483-4698	FUZE, PD / DLY, M783 W/ PBXN-5 BOOSTER (72/ M548)	1.4S		0367	4	NOTE 12
NA21 1390-01-486-5152	FUZE, ELECTRONIC TIME, MK432 MOD 0	1.4S		0367	3	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
NA22 1390-01-620-7287	FUZE, MULTI-FUNCTION, MK 419 MOD 1	1.2.2D		0409	3	0.0202
NA23 1390-01-501-3343	FUZE, MULTI-OPTION, M734A1 W/ PBXN-5 BOOSTER (72/ M548)	1.4S		0367	4	NOTE 12
NA25 1390-01-662-3802	FUZE, MTSQ, M772 (NON-PROPAGATING PACK)	1.4S		0367	4	NOTE 12
NA25 1390-01-548-0337	FUZE, MTSQ, M772 (NON-PROPAGATING PACK)	1.4S		0367	4	NOTE 12
NA26 1390-01-560-1766	FUZE, MTSQ, M776	1.4S		0367	4	NOTE 12
NA27 1390-01-571-1411	FUZE, MULTI-OPTION, MK 437 MOD 0	1.2.2D		0409	4	0.0496
NA28 1390-01-579-0413	FUZE, MULTIOPTION: PGK, XM1156 W/ PBXN-5 BOOSTER (3/ PA125)	1.4D		0410	4	0.0494
NA29 1390-01-617-0269	FUZE, MULTIOPTION: PGK, XM1156 W/ PBXW-14 BOOSTER	1.4D		0410	4	0.072
NA34 1390-01-662-7986	PRIMER, ELEC, MK166 MOD 0	1.4G		0320	4	0.1687
NA36 1390-01-680-2062	FUZE, MULTIOPTION: PGK, M1156, W/BOOSTER, PBXN-12	1.4D		0410	4	0.072
OY10 1325-00-489-1575	COMPUTER, BOMB CPU 101B/B	1.4S		0349		NOTE 12
P538 1420-01-499-5998	TRANSMITTING SET, TELEMETRIC DATA, AN/DKT-80A	N.RS		0000	4	0
P560 1420-01-530-7934	ESSM CONTROL SECTION, MK 233 MOD 1	N.RS		0000	7	0
P563 1420-01-530-9989	GS, ESSM, MK 91 MOD 0 (USN USE)	N.RS		0000	C	0
P564 1420-01-531-0974	GS, ESSM, MK 93 MOD 0 (USN USE)	N.RS		0000	C	0
P566 1420-01-537-1917	CONTROL SECTION, MK 233 MOD 0, ESSM	N.RS		0000	7	0
P566 1420-01-537-1918	CONTROL SECTION, MK 233 MOD 0, ESSM	N.RS		0000	7	0
P568 1420-01-540-8087	GUIDANCE UNIT ASSY, WGU-51B, FOR AIM-9X, SIDEWINDER	4.1S		3178	C	0
P570 1420-01-541-7071	TARGET DETECTOR, DSU-37/B	N.RS		0000	C	0

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
P571	1420-01-542-3245	GS, ESSM, MK 91 MOD 1 (USN USE)	N.RS		0000	C	0
P576	1420-01-551-4088	GS, MK 96 MOD 0, SM-2, BLK IIIB, NON-RUG MU-2	2.2S		1006	3	0
P584	1420-01-572-8678	CONTROL SECTION, GM, MK 232 MOD 1	N.RS		0000	7	0
P587	1420-01-575-4176	GS, ESSM, MK 91 MOD 3 (USN USE)	N.RS		0000	C	0
P595	1420-01-596-4751	GS, ESSM, MK 92 MOD 5 (USN MISSILE CONFIG)	N.RS		0000	C	0
P596	1420-01-596-5004	GS, ESSM, MK 91 MOD 5 (USN MISSILE CONFIG)	N.RS		0000	C	0
P598	1420-01-597-5689	GS, MK101 MOD 0	2.2S		1956	C	0
P599	1420-01-603-9372	GS, ESSM, MK 91 MOD 6 (USN USE)	N.RS		0000	C	0
P604	1420-01-607-7973	GS, ESSM, MK 91 MOD 7 (USN USE)	N.RS		0000	C	0
P610	1420-01-641-4772	GS, WGU-54/B, FOR AIM-120	N.RS		0000	C	0
P612	1420-01-646-2419	CONTROL SECTION, GM, MK 102 MOD 0	N.RS		0000	7	0
P613	1420-01-593-8201	CONTROL INTERFACE GROUP, HELLFIRE MISSILE	2.2S		1066	7	0
P614	1420-01-647-4113	GS, WGU-54/B, FOR AIM-120D, P/N A2055950-1	N.RS		0000	C	0
P614	1420-01-647-4113	GS, WGU-54/B, FOR AIM-120D, P/N A2055950-1	N.RS		0000	C	0
P614	1420-01-647-4113	GS, WGU-54/B, FOR AIM-120D, P/N A2055950-1	N.RS		0000	C	0
P614	1420-01-647-4113	GS, WGU-54/B, FOR AIM-120D, P/N A2055950-1	N.RS		0000	C	0
P615	1420-01-649-9190	CONTROL SECTION, TACTICAL, WCU-2/B, FOR HARM MISSILE	N.RS		0000	C	0
P616	1420-01-649-9191	CONTROL SECTION, TACTICAL, WCU-2/B, FOR HARM MISSILE	N.RS		0000	C	0
P617	1420-01-650-1700	GS, GM, MK 101 MOD 1	2.2S		1956	C	0

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
P619 1420-01-653-9694	VALUE ENGINEERING CONTROL ACTUATION SYSTEM (VCAS), WCU-28/B (AIM-120)	N.RS	10	0000	C,7	0
PA31 1410-00-125-6760	GM, AGM-65B, MAVERICK (CNU-445)	1.1E	5	0181	7	100
PA31 1410-01-089-2505	GM, AGM-65B	1.1E	5	0181	7	100
PA33 1410-00-238-1486	GM, AGM-65A, MAVERICK (CNU-445)	1.1E	5	0181	7	100
PA49 1410-01-087-6343	GM, INTERCEPT PATRIOT (CANISTER)	1.2.1E	5,9	0182	C	140 (420)
PA66 1410-00-087-1521	MISSILE, BASIC TOW BGM-71A (1/ WBD BX)	1.1E	9	0181	2	13.577
PA79 1410-01-126-4662	GM, SURF ATTACK, AGM-114A, TACTICAL, HELLFIRE (1/ MTL CNTR)	1.1E	5	0181	3	14.1096
PB24 1410-01-168-8663	GM, AGM-88A, HARM (CNU-355)	1.2.1E	5	0182	C	46.4144 (92.8288)
PB52 1410-01-135-2771	MISSILE, AIM-9L, SIDEWINDER (CNU-310)	1.1E	5	0181	C	7.9
PB54 1410-01-137-5972	MISSILE, AIM-9P-3, SIDEWINDER (CNU-310)	1.1E	5	0181	C	10.5
PB55 1410-01-135-6909	GM, TACTICAL, AIM-9M-1, SIDEWINDER	1.1E	5	0181	C	9.1
PB59 1410-01-139-1743	GM, TACTICAL UGM84C1 (MK630)	1.1J	5	0397	7	287.5
PB66 1410-01-149-3507	GM, TACTICAL AIM-7M, SPARROW	1.1E	5	0181	C	36.12
PB66 1410-01-361-0213	GM, SPARROW, AIM-7M (FI BUILD), TACTICAL, W/O WINGS & FINS (3 / MK12 MOD 3 SOS CRADLE)	1.1E	5	0181	C	36.12
PB67 1410-01-149-3508	GM, TACTICAL RIM-7M, SPARROW	1.1E	5	0181	C	36.12
PB68 1410-01-158-2873	GM, AGM-65D (CNU-445)	1.1E	5	0181	7	100
PB69 1410-01-606-7848	GM, AGM-65E, MAVERICK (CNU-447)	1.1E	5	0181	3	100
PB69 1410-01-158-2872	GM, TACTICAL, AGM-65E (CNU-472)	1.1E	5	0181	7	100
PB93 1410-01-135-2092	MISSILE, TOW 2, BGM-71D (1/ WBD BX)	1.1E	9	0181	2	15.179

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PC01	1410-01-253-0235	GM, TACTICAL AGM84D1 (MK607)	1.1J		0397		215
PC03	1410-01-238-6285	GM, TACTICAL, HARPOON, RGM84D2 (MK632)	1.1J	5	0397	7	288.235
PC05	1410-01-255-2121	GM, TACTICAL, HARPOON, RGM-84D-4	1.1J	5	0397	C	288.235
PC28	1410-01-286-9689	MISSILE, MIM-104C, INTERCEPT, AERIAL, W/ ATM WHD, PATRIOT (CANISTER)	1.1E	5,9	0181	C	145
PC29	1410-01-205-7066	GM, INTERCEPT PATRIOT MIM-104A (CANISTER)	1.2.1E	5,9	0182	C	140 (420)
PC47	1410-01-268-6970	GM, AIM-9M-3	1.1E	5	0181	C	9.1
PC49	1410-01-267-6685	GM, INTERCEPT PATRIOT MIM-104B (CANISTER)	1.2.1E	5,9	0182	C	140 (420)
PC50	1410-01-253-0263	GM, EXERCISE, ATM-84D-1 (MK607)	3J		1993	7	0
PC50	1410-01-181-2268	GM, EXERCISE, ATM-84D-1 (MK607)	3J		1993	C	0
PC64	1410-01-201-4021	GM, TRNG, NATM-9M-1, SPECIAL AIR TRNG (FIRING), C/O WGU-GCS, DSU-15/B OR DSU-15A/B TD, MK 13-2 S & A, WDU-91B W/MK 36-7/8/9/10/11 RM	1.1E	5	0181	C	41.2
PC91	1410-01-227-9468	GM, AGM-114B, HELLFIRE (1/ MTL CNTR)	1.1E		0181	3	34.4
PC92	1410-01-237-4083	GM, AGM-88, HARM	1.2.1E	5	0182	C	45.2 (90.4)
PC93	1410-01-242-4880	GM, AGM-88, HARM (CNU-355)	1.2.1E	5	0182	C	45.2 (90.4)
PC94	1410-01-242-4879	GM, TACTICAL, AGM-88A, HARM	1.2.1E	5	0182	C	42.4177 (84.8354)
PD07	1410-01-220-7441	GM, TRNG, ATM-7M	1.3C		0183	C	133.314
PD07	1410-01-220-7440	GM, TRNG, ATM-7M	1.3C		0183	C	133.314
PD15	1410-01-220-7446	GM, TRNG, RTM-7M	1.3C		0183	C	133.3
PD15	1410-01-220-7447	GM, TRNG, RTM-7M	1.3C		0183	C	133.3
PD15	1410-01-220-7450	GM, TRNG, RTM-7M	1.3C		0183	C	133.3

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PD29	1410-01-247-0639	GM, CATM-88B, BLK IIIA, HARM	N.RS		0000	C	0
PD30	1410-01-247-0640	GM, HARM TRNG CATM-88B C	N.RS		0000	C	0
PD50	1410-01-255-6342	GM, HARPOON, EXERCISE, ATM-84D-1, GRAY (MK607)	3J		1993	C	0
PD61	1410-01-244-5628	GM, AGM-65G, MAVERICK (CNU-445)	1.1E	5	0181	7	100
PD62	1410-01-229-9948	MISSILE, TOW 2A, BGM-71E (1/ WBD BX)	1.1E	9	0181	2	15.338
PD63	1410-01-253-8073	MISSILE, AGM-65F MAVERICK, ALL UP RD (CNU-447)	1.1E	5	0181	7	100
PD64	1410-01-247-0635	GM, AGM-88, HARM (CNU-355)	1.2.1E	5	0182	C	45.45 (90.9)
PD65	1410-01-247-0636	GM, AGM-88, HARM (CNU-355)	1.2.1E	5	0182	C	45.4501 (90.9001)
PD68	1410-01-192-0293	HELLFIRE MINIMUM SMK MISSILE (1/ MTL CNTR)	1.1E	9	0181	3	34.6126
PD84	1410-01-255-6341	GM, HARPOON, AGM-84D-1, GRAY (MK607)	1.1J		0397	C	216.6328
PD84	1410-01-258-0443	GM, TACTICAL AGM84D1 (MK607)	1.1J		0397	C	215
PD94	1410-01-258-4860	GM, TACTICAL AGM84D1 (MK607)	1.1J		0397	7	215
PE12	1410-01-263-2916	GM, TACTICAL, HARPOON, RGM84A2 (MK632)	1.1J	5	0397	C	288.235
PE13	1410-01-263-2914	GM, TACTICAL, HARPOON, RGM84D2 (MK632)	1.1J	5	0397	C	288.235
PE14	1410-01-263-2912	GM, TACTICAL, HARPOON, RGM84D2 (MK632)	1.1J	5	0397	C	288.235
PE15	1410-01-263-2909	GM, TACTICAL, HARPOON, RGM84D2 (0)	1.1J	5	0397	3	288.235
PE17	1410-01-262-9154	GM, TACTICAL, HARPOON, RGM84D1 (0)	1.1J	5	0397	C	288.235
PE18	1410-01-262-9152	GM, TACTICAL, HARPOON, RGM84D1 (MK608)	1.1J	5	0397	C	288.235
PE19	1410-01-262-9151	GM, TACTICAL, HARPOON, RGM84D1 (MK608)	1.1J	5	0397	C	288.235

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PE20 1410-01-263-2920	GM, TACTICAL, HARPOON, RGM84D3	1.1J	5	0397	C	288.235
PE21 1410-01-263-2921	GM, TACTICAL, HARPOON, RGM84D3	1.1J	5	0397	C	288.235
PE22 1410-01-263-2926	GM, TACTICAL, HARPOON, RGM84D3	1.1J	5	0397	C	288.235
PE24 1410-01-263-2932	GM, TACTICAL, HARPOON, RGM-84D-4	1.1J	5	0397	C	287.837
PE25 1410-01-263-2929	GM, TACTICAL, HARPOON, RGM84D4	1.1J	5	0397	C	288.235
PE25 1410-01-263-2928	GM, TACTICAL, HARPOON, RGM-84D-4	1.1J	5	0397	C	288.235
PE26 1410-01-263-2936	GM, TACTICAL, HARPOON, RGM84D4	1.1J	5	0397	C	288.235
PE29 1410-01-264-5473	GM, TACTICAL, HARPOON, RGM84D5 (MK694)	1.1J	5	0397	C	288.235
PE30 1410-01-265-6664	GM, TACTICAL, HARPOON, RGM-84D-5 (MK694)	1.1J	5	0397	C	288.235
PE31 1410-01-264-5478	GM, TACTICAL, HARPOON, RGM-84D-5 (MK694)	1.1J	5	0397	C	288.235
PE34 1410-01-264-5482	GM, TACTICAL UGM-84D-1 HARPOON (MK630)	1.1J	5	0397	C	288.57
PE34 1410-01-264-5481	GM, TACTICAL UGM84D1 (MK630)	1.1J	5	0397	C	287.5
PE35 1410-01-264-5484	GM, TACTICAL UGM-84D-1 HARPOON (MK630)	1.1J	5	0397	C	288.1778
PE39 1410-01-282-1259	GM, HARPOON, AGM-84D-1, GRAY (MK607)	1.1J		0397	C	216.5964
PE41 1410-01-282-1265	GM, HARPOON, EXERCISE, ATM-84D-1, GRAY (MK607)	3J		1993	C	0
PE42 1410-01-320-6485	GM, RIM-7P (BLKI), SPARROW	1.1E	5	0181	C	36.12
PE43 1410-01-320-4824	GM, RIM-7P (BLKII) SPARROW	1.1E	5	0181	C	36.12
PE62 1410-01-257-4977	GM, EXERCISE, ATM-84D-1, GRAY (MK607)	3J		1993	C	0
PE64 1410-01-257-7585	MISSILE, BASIC TOW PRAC BTM-71A-3A (1/ WBD BX)	1.1C	9	0280	4	8.318

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PE77 1410-01-263-8088	GM, EXERCISE, HARPOON, RTM-84D-1 (MK608)	1.3J		0396	C	146.34
PE79 1410-01-265-6665	GM, EXERCISE, RTM-84D-4, HARPOON	1.3J		0396	C	145.1454
PE83 1410-01-264-2037	GM, EXERCISE, HARPOON, RTM-84D-3	1.3J		0396	C	146.34
PE88 1410-01-264-5499	GM, EXERCISE, RTM-84D-5, HARPOON (MK694)	1.3J		0396	C	146.463
PE92 1410-01-265-0679	GM, EXERCISE, UTM-84D-1, HARPOON (MK630)	1.3J		0396	C	147.11
PE92 1410-01-265-0678	GM, EXERCISE, UTM-84D-1, HARPOON (MK630)	1.3J		0396	C	147.11
PE94 1410-01-265-0683	GM, EXERCISE, UTM-84D-1, HARPOON (MK630)	1.3J		0396	C	145.8061
PE95 1410-01-283-4766	GM, HARPOON, AIR EXERCISE, ATM-84E1 (MK724-0)	3J		1993	C	0
PE96 1410-01-300-0254	MISSILE, TOW 2A, BGM-71E-1B (1/ WBD BX)	1.1E	9	0181	2	15.3356
PE99 1410-01-285-0603	GM, AGM-65D, MAVERICK (CNU-445)	1.1E	5	0181	7	100
PFB8 1410-01-443-3029	GM, TACTICAL, JSOW, AGM-154A (CNU-575)	1.2.1D		0035	7	92.7 (92.7)
PFC0 1410-01-444-4376	GM, EXERCISE, ATM-84D-1, HARPOON	3J		1993	C	0
PFD0 1410-01-444-9119	GM, SLAM AIR EXERCISE, ATM-84E-1C	3J		1993	C	0
PFD7 1410-01-503-8147	GM, AMRAAM, AIM-120C-4 (CNU-415A)	1.2.1E	5	0182	C	19 (76)
PFD7 1410-01-446-7838	GM, II-A, AIM-120C-4, AMRAAM (CNU-431)	1.2.1E	5	0182	C	19 (76)
PFD8 1410-01-444-5557	GM, HAWK, ENHANCED LETHALITY MISSILE, MIM-23N	1.1E	5	0181		150
PFE6 1410-01-449-7008	GM, TRNG, CATM-9M-16, SIDEWINDER	1.4C		0276	7	0.9553
PFE7 1410-01-449-7125	GM, TRNG, CATM-9M-23, SIDEWINDER	1.4C		0276	7	0.9553
PFE8 1410-01-449-7072	GM, TRNG, CATM-9M-19, SIDEWINDER	1.4C		0276	7	0.9553

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PFE9 1410-01-449-7038	GM, TRNG, CATM-9M-18, SIDEWINDER	1.4C		0276	7	0.9553
PFF0 1410-01-449-7021	GM, TRNG, CATM-9M-17, SIDEWINDER	1.4C		0276	7	0.9553
PG63 1420-01-364-8448	AIM-120 GS, WGU-16/B FOR AMRAAM	N.RS		0000	C	0
PG63 1420-01-364-8451	AIM-120 GS, WGU-16/B FOR AMRAAM	N.RS		0000	C	0
PG63 1420-01-371-8194	AIM-120 GS, WGU-16/B FOR AMRAAM	N.RS		0000	C	0
PG63 1420-01-383-7491	GS, WGU-16/B FOR AIM-120	N.RS		0000	C	0
PG63 1420-01-395-8265	GS, WGU-16/B FOR AIM-120	N.RS		0000	C	0
PH07 1420-01-289-7229	PATRIOT (CAS) LITHIUM THERMAL BATTERY	N.RS		0000	P	0
PL34 1427-01-396-5251	GM, SURF ATTACK, AT, FGM-148A, JAVELIN	1.2.1E	5,9	0182	1	5.478 (16.434)
PL34 1427-01-422-7617	GM, SURF ATTACK, AT, FGM 148A, JAVELIN (1/ MTL CYL)	1.2.1E	5,9	0182	1	5.478 (16.434)
PL36 1427-01-241-8932	GUIDANCE CONTROL SECTION FOR AGM-65	2.2S		1046	7	0
PL38 1427-01-398-6538	GMLA, SURF ATTACK, M39A1, ATACMS, BLK 1A (0)	1.1E	5,9	0181	P	243.2139
PL38 1427-01-463-0001	GMLA, SURF ATTACK, M39A1, ATACMS (0)	1.1E	5,9	0181	P	243.2139
PL53 1427-01-470-1615	GM, SURF ATTACK, AT, FGM-148B, JAVELINE	1.2.1E	5,9	0182	1	5.1163 (15.3488)
PL53 1427-01-453-7226	GM, SURF ATTACK, AT, FGM-148B, EPP JAVELIN (1/ MTL CYL)	1.2.1E	5,9	0182	1	5.1163 (15.3488)
PL55 1427-01-457-8083	GM, I-A, STINGER, (RPM), BLK I MOD WEAPON RD PARTIAL, FIM-92F, 0 BCUS	1.1E	5,9	0181	6	0.8757
PL57 1427-01-457-8112	GM, I-A, STINGER, (RPM), BLK I MOD WEAPON RD PARTIAL, FIM-92F, 3 BCUS	1.1E	5,9	0181	6	0.8758
PL58 1427-01-457-8116	GM, I-A, STINGER, (RPM), BLK I MOD MISSLE RD, FIM-92F, 0 BCUS	1.1E	5,9	0181	6	0.8757
PL62 1427-01-465-0653	GUIDANCE CONTROL SECTION FOR AGM-65	2.2S		1046	7	0

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PL64 1427-01-475-8172	GM, SURF ATTACK, AT, FGM-148C, JAVELIN (1/ PLASTIC CNTR)	1.2.1E	5,9	0182	1	5.0591 (15.1773)
PL64 1427-01-557-1848	GM, SURF ATTACK, ANTITANK, FGM-148C, JAVELIN, W/ COATED LAUNCH TUBE	1.2.1E	5,9	0182	1	5.0591 (15.1771)
PL65 1427-01-480-8516	GMLA, BLK 1A UNITARY, ATACMS, SURF ATTACK, M48 (0)	1.1E	5,9	0181	P	376.7146
PL77 1427-01-502-2591	GM, STINGER, (RMP), BLK 1, FIM-92H	1.1E	5	0181	6	0.8758
PL81 1427-00-000-0195	M/LPA, M39, ATACMS, W/ STL SIDE PANELS (0)	1.1E	5,9	0181	P	410
PL81 1427-01-274-3904	M/LPA, ATACMS, M39 (0)	1.1E	5,9	0181	P	410
PL81 1427-01-386-3113	M/LPA, M39, ATACMS, W/ STL SIDE PANELS (0)	1.1E	5,9	0181	P	410
PL87 1427-01-325-3160	GM, I-A, FIM-92D STINGER-RMP/SDAF/US (1/ ALUM CNTR)	1.1E	5,9	0181	6	0.87
PL90 1427-01-024-9967	STINGER, BASIC, MOD 92A, W/O GRIPSTOCK (1/ WBD BX)	1.1E	5,9	0181	6	0.87
PL94 1427-01-230-8783	GM, I-A, FIM-92C STINGER-RMP (1/ WBD BX)	1.1E	5,9	0181	6	0.87
PL95 1427-01-230-8784	GM, I-A, FIM-92C STINGER-RMP W/O GRIPSTOCK (1/ ALUM CNTR)	1.1E	5,9	0181	6	0.87
PL96 1427-01-287-3262	GM, I-A, FIM-92C STINGER-RMP (1/ WBD BX)	1.1E	5,9	0181	6	0.87
PM55 1427-01-114-2054	GUIDANCE & CONTROL UNIT, WGU-4A/B, FOR AIM-9M, SIDEWINDER	1.4C		0276	C	0.9553
PM66 1427-01-325-2368	GUIDANCE & CONTROL SECTION, WGU-4C/B, FOR SIDEWINDER	1.4C		0276	C	0.9553
PM67 1427-01-329-6322	GUIDANCE & CONTROL SECTION, WGU-4D/B, SIDEWINDER	1.4C		0276	C	0.9553
PM69 1427-01-374-9533	GUIDANCE CONTROL SECTION, AIM-9 (SIDEWINDER)	1.4C		0276	C	0.9553
PM75 1427-01-511-2143	GMLA, ATACMS, BLK 1A UNITARY, SURF ATTACK, M57	1.1E	5,9	0181	P	376.7146
PM77 1427-01-516-7876	GM, SURF ATTACK, AT, FGM-148D, JAVELIN	1.2.1E	5	0182	1	5.1167 (15.3499)
PM79 1427-01-522-3326	CANISTER ASSY, GMLA, M91F1, PAC-3 (CRI) MISSILE W/ 2 DYNAMIC SIMULATOR ASSEMBLIES (4/ CANISTER)	1.3C		0437	4	719.35

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PM89 1427-01-523-8822	CANISTER ASSY, GM, M91E2 PATRIOT PAC-3 (4/ CANISTER)	1.3C	9	0437	C	1461.843
PM93 1427-01-572-3572	GM, JAVELIN BLK I, FGM-148E, W/ COATED LAUNCH TUBE	1.2.1E	9	0182	1	7.3701 (22.1102)
PM93 1427-01-528-9582	GM, SURF ATTACK, JAVELIN BLK I, FGM-148E (0)	1.2.1E	9	0182	1	7.3701 (22.1102)
PMA0 1427-01-532-0256	CANISTER ASSY, GM, M91E3 PATRIOT PAC-3 (4/ CANISTER)	1.3C	9	0437	C	1461.843
PMA1 1427-01-552-0718	GM,II-A, M91A4, PAC-3 PATRIOT	1.3C	9	0437	C	1461.843
PMA3 1427-01-563-4973	GMLA, SURF ATTACK, ATACMS, UNITARY, UAE VERSION	1.1E	5	0181	P	380.3487
PMA7 1427-01-578-1813	CANISTER ASSY, GUIDED MISSILE LAUNCHING ASSY, PAC-3, M91A5	1.3C	9	0437	C	1461.9546
PMA8 1427-01-578-1874	CANISTER ASSY, GMLA, PAC-3, M91A6	1.3C	9	0437	C	1461.9546
PMA9 1427-01-585-3737	CANISTER ASSY, GMLA, THAAD MISSILE W/ HYPERGOLIC LIQUIDS IN SMRTC	1.3C	9	0183	P	1102.3113
PMB1 1427-01-597-5695	GS, MK35 MOD 0, RAM BLK 2	2.2S		1956	C	0
PMB6 1427-01-616-7725	CANISTER ASSY, GMLA, M91A7, PAC-3	1.3C	9	0437	C	1461.843
PMB9 1427-01-629-8439	CANISTER ASSY, GMLA, PAC-3, M91A9	1.3C	9	0437	C	1476.4799
PMC9 1427-01-650-1712	GUIDANCE & CONTROL GROUP, GM, MK 35 MOD 1	2.2S		1956	C	0
PMD0 1427-01-657-3694	GUIDANCE & CONTROL SECTION, GM, WGU-64B	4.1S		3178	C	0
PN01 1440-01-122-1084	BCU, GM LNCHR, STINGER	2.2S	9	1006	U	0
PN01 1440-01-332-8131	BCU, GM LNCHR, STINGER	2.2S	9	1006	4	0
PN01 1440-01-113-6327	BCU, GM LNCHR, STINGER	2.2S	9	1006	4	0
PT87 1420-01-276-0427	GS, WGU-6C/B FOR AIM/RIM-7M	1.4S		0349	C	NOTE 12
PU01 1410-01-365-5733	GM, PRAC, ATM-7M-5, (F1 BUILD)	1.3C		0183	C	133.314

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PU01	1410-01-365-5738	GM, PRAC, ATM-7M-10 (F1 BUILD)	1.3C		0183	C	133.314
PU06	1410-01-374-5663	GM, AGM-88C, TACTICAL, HARM	1.2.1E	5	0182	C	40.8 (81.6)
PU09	1410-01-343-8924	MISSILE, TOW 2A PRAC, BTM-71E-2B (1/ WBD BX)	1.1C		0280	4	8.318
PU16	1410-01-379-8260	MISSILE, TOW 2A, BGM-71E-5B (1/ WBD BX)	1.1E		0181	2	15.339
PU16	1410-01-641-4981	GM, SURF ATTACK, BGM-71E-5B, TOW	1.1E		0181	2	15.338
PU41	1410-01-387-8436	MISSILE, MIM-104D, PATRIOT W/ ATM WHD (CANISTER)	1.1E	5,9	0181	C	145
PU43	1410-01-390-4964	MISSILE, TRNG, CATM-9M-15, SIDEWINDER	1.4C		0276	C	0.9553
PU44	1410-01-391-0642	MISSILE, TRNG, CATM-9M-11, SIDEWINDER	1.4C		0276	C	0.9553
PU45	1410-01-375-0438	GM, AIM-120A, AMRAAM (CNU-431)	1.2.1E	5	0182	C	16.9 (67.6)
PU46	1410-01-375-0439	GM, AIM-120A, AMRAAM (CNU-431)	1.2.1E	5	0182	C	16.9 (67.6)
PU50	1410-01-379-4896	GM, AIM-120B, AMRAAM (CNU-431)	1.2.1E	5	0182	C	16.9 (67.6)
PU52	1410-01-395-4613	GM, AGM-84E-1C, SLAM, AIR TACTICAL (MK724-0)	1.1J		0397	C	218.588
PU55	1410-01-399-7459	GM, SURF ATTACK,AGM-114L, LONGBOW HELLFIRE (1/ MTL CNTR)	1.1E	9	0181	3	36.372
PU56	1410-01-398-6911	HARPOON, CAPSULE ASSY TACTICAL, UGM-84G-1 (MK630)	1.1J	5	0397	C	289.3205
PU57	1410-01-376-5685	GM, TRNG ATM-7P (BLK I)-2	1.3C		0183	C	133.314
PU57	1410-01-376-5684	GM, TRNG ATM-7P (BLK I)-1	1.3C		0183	C	133.314
PU57	1410-01-376-5686	GM, TRNG ATM-7P (BLK I)-3	1.3C		0183	C	133.314
PU57	1410-01-376-5687	GM, TRNG ATM-7P (BLK I)-4	1.3C		0183	C	133.314
PU57	1410-01-376-5688	GM, TRNG ATM-7P (BLK I)-5	1.3C		0183	C	133.314

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PU57	1410-01-376-5689	GM, TRNG ATM-7P (BLK I)-6	1.3C		0183	C	133.314
PU57	1410-01-376-5690	GM, TRNG ATM-7P-7 BLK I	1.3C		0183	C	133.314
PU57	1410-01-379-4047	GM, TRNG ATM-7P-8 BLK I	1.3C		0183	C	133.314
PU58	1410-01-379-4046	GM, TRNG, RTM-7P (BLK I)-5, SPARROW	1.3C		0183	C	133.314
PU58	1410-01-379-4049	GM, TRNG, RTM-7P (BLK I)-8, SPARROW	1.3C		0183	C	133.314
PU58	1410-01-376-5683	GM, TRNG RTM-7P (BLK I)-7	1.3C		0183	C	133.314
PU58	1410-01-376-5691	GM, TRNG RTM-7P (BLK I)-1	1.3C		0183	C	133.314
PU58	1410-01-376-5692	GM, TRNG RTM-7P (BLK I)-2	1.3C		0183	C	133.314
PU58	1410-01-376-5693	GM, TRNG RTM-7P (BLK I)-3	1.3C		0183	C	133.314
PU58	1410-01-376-5694	GM, TRNG RTM-7P (BLK I)-4	1.3C		0183	C	133.314
PU58	1410-01-376-5695	GM, TRNG RTM-7P (BLK I)-6	1.3C		0183	C	133.314
PU59	1410-01-379-4048	GM, TRNG ATM-7P (BLK II)-1	1.3C		0183	C	133.314
PU59	1410-01-379-4050	GM, TRNG ATM-7P (BLK II)-3	1.3C		0183	C	133.314
PU59	1410-01-379-4055	GM, TRNG ATM-7P (BLKII)-2	1.3C		0183	C	133.314
PU59	1410-01-379-4056	GM, TRNG ATM-7P (BLK II)-4	1.3C		0183	C	133.314
PU59	1410-01-379-4051	GM, TRNG ATM-7P (BLK II)-7	1.3C		0183	C	133.314
PU59	1410-01-379-4053	GM, TRNG ATM-7P (BLK II)-8	1.3C		0183	C	133.314
PU59	1410-01-379-4057	GM, TRNG ATM-7P (BLK II)-6	1.3C		0183	C	133.314
PU59	1410-01-379-4058	GM, TRNG ATM-7P (BLK II)-5	1.3C		0183	C	133.314
PU60	1410-01-378-3378	GM, TRNG, RTM-7P (BLK II)-6	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PU60 1410-01-379-4052	GM, TRNG, RTM-7P (BLK II)-1, SPARROW	1.3C		0183	C	133.314
PU60 1410-01-378-1445	GM, TRNG RTM-7P (BLK II)-7	1.3C		0183	C	133.314
PU60 1410-01-378-1495	GM, TRNG RTM-7P (BLK II)-5	1.3C		0183	C	133.314
PU60 1410-01-378-2028	GM, TRNG RTM-7P (BLK II)-8	1.3C		0183	C	133.314
PU60 1410-01-378-2246	GM, TRNG RTM-7P (BLK II)-4	1.3C		0183	C	133.314
PU60 1410-01-378-3299	GM, TRNG RTM-7P (BLK II)-2	1.3C		0183	C	133.314
PU60 1410-01-378-1328	GM, TRNG RTM-7P (BLK II)-3	1.3C		0183	C	133.314
PU64 1410-01-398-5540	HARPOON, CAPSULE ASSY TACTICAL, UGM-84G-1 (MK630)	1.1J	5	0397	C	289.3205
PU69 1410-01-399-2400	GM, AIM-120C, AMRAAM (CNU-431)	1.2.1E	5	0182	C	16.9 (67.6)
PU69 1410-01-503-8135	GM, AMRAAM, AIM-120C-3 (CNU-415A)	1.2.1E	5	0182	C	16.9 (67.6)
PU71 1410-01-407-7007	GM, CAPTIVE AIR TRNG, CATM-9M, SIDEWINDER	1.4C		0276	C	0.9553
PU72 1410-01-587-4014	GM, SURF ATTACK, AGM 114K-2C, HELLFIRE, W/ (HMU)	1.1E	9	0181	3	36.372
PU72 1410-01-412-4435	GM, SURF ATTACK, HELLFIRE II, AGM-114K-2 (1/ MTL CNTR)	1.1E	9	0181	3	36.372
PU75 1410-01-413-8684	GM, II-A, AIM-9M	1.1E	5	0181	C	9.1
PU77 1410-01-425-4469	GM, SURF ATTACK, HELLFIRE II, AGM-114K-3 (1/ MTL CNTR)	1.1E		0181	3	36.372
PU78 1410-01-421-3806	GM, TRNG, RTM-7P (BKII)-1	1.3C		0183	C	133.314
PU78 1410-01-421-4272	GM, TRNG, RTM-7P, (BKII)-2	1.3C		0183	C	133.314
PU78 1410-01-421-4284	GM, TRNG, RTM-7P, (BKII)-3	1.3C		0183	C	133.314
PU78 1410-01-421-4292	GM, TRNG, RTM-7P, (BKII)-4	1.3C		0183	C	133.314
PU78 1410-01-421-4320	GM, TRNG, RTM-7P, (BKII)-5	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PU78 1410-01-421-4327	GM, TRNG, RTM-7P, (BKII)-6	1.3C		0183	C	133.314
PU78 1410-01-421-4354	GM, TRNG, RTM-7P, (BKII)-7	1.3C		0183	C	133.314
PU78 1410-01-421-4376	GM, TRNG, RTM-7P, (BKII)-8	1.3C		0183	C	133.314
PU79 1410-01-422-0644	GM, TRNG, RTM-7P (VL) (BKII)-1	1.3C		0183	C	133.314
PU79 1410-01-422-0660	GM, TRNG, RTM-7P (VL) (BKII)-2	1.3C		0183	C	133.314
PU79 1410-01-422-0663	GM, TRNG, RTM-7P (VL) (BKII)-3	1.3C		0183	C	133.314
PU79 1410-01-422-0801	GM, TRNG, RTM-7P (VL) (BKII)-4	1.3C		0183	C	133.314
PU79 1410-01-422-0864	GM, TRNG, RTM-7P (VL) (BKII)-5	1.3C		0183	C	133.314
PU79 1410-01-422-1156	GM, TRNG, RTM-7P (VL) (BKII)-6	1.3C		0183	C	133.314
PU79 1410-01-422-1199	GM, TRNG, RTM-7P (VL) (BKII)-7	1.3C		0183	C	133.314
PU79 1410-01-422-1211	GM, TRNG, RTM-7P (VL) (BKII)-8	1.3C		0183	C	133.314
PV02 1410-01-303-5172	MISSILE, TOW 2 PRAC, BTM-71D-1B (1/ WBD BX)	1.1C	9	0280	4	8.318
PV08 1410-01-312-7490	GM, AGM-88B, HARM	1.2.1E	5	0182	C	45.25 (90.9)
PV09 1410-01-312-9519	GM, HARM CATM-88B, TRNG	N.RS		0000	C	0
PV10 1410-01-313-4338	GM, HARM CATM-88B, TRNG	N.RS		0000	C	0
PV13 1410-01-315-5011	GM, TRNG, ATM-7M19 (SPARROW)	1.3C		0183	C	133.314
PV13 1410-01-315-5012	GM, TRNG, ATM-7M20 (SPARROW)	1.3C		0183	C	133.314
PV13 1410-01-316-1618	GM, TRNG, ATM-7M14 (SPARROW)	1.3C		0183	C	133.314
PV13 1410-01-316-1619	GM, TRNG, ATM-7M15 (SPARROW)	1.3C		0183	C	133.314
PV13 1410-01-316-1620	GM, TRNG, ATM-7M16 (SPARROW)	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PV13 1410-01-316-1621	GM, TRNG, ATM-7M17 (SPARROW)	1.3C		0183	C	133.314
PV13 1410-01-316-1622	GM, TRNG, ATM-7M18 (SPARROW)	1.3C		0183	C	133.314
PV13 1410-01-358-4260	GM, SPARROW, ATM-7M-32 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-358-4261	GM, SPARROW, ATM-7M-33 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-358-5180	GM, SPARROW, ATM-7M-36 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-358-6350	GM, SPARROW, ATM-7M-29 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-358-4251	GM, SPARROW, ATM-7M-34 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-358-4252	GM, SPARROW, ATM-7M-35 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-358-4258	GM, SPARROW, ATM-7M-30 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-358-4259	GM, SPARROW, ATM-7M-31 (H BUILD), TRNG	1.3C		0183	C	133.314
PV13 1410-01-316-1617	GM, TRNG, ATM-7M13 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5015	GM, TRNG, RTM-7M15 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5013	GM, TRNG, RTM-7M13 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5014	GM, TRNG, RTM-7M14 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5016	GM, TRNG, RTM-7M16 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5017	GM, TRNG, RTM-7M17 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5018	GM, TRNG, RTM-7M18 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5019	GM, TRNG, RTM-7M19 (SPARROW)	1.3C		0183	C	133.314
PV14 1410-01-315-5020	GM, TRNG, RTM-7M20 (SPARROW)	1.3C		0183	C	133.314
PV18 1410-01-322-5333	MISSILE, TOW 2B, BGM-71F (1/ WBD BX)	1.1E	9	0181	2	13.7607

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PV21 1410-01-320-6484	GM, AIM-7P (BLKI) SPARROW	1.1E	5	0181	C	36.12
PV21 1410-01-358-6341	GM, SPARROW, AIM-7P (BLK I), TACTICAL, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
PV22 1410-01-358-6342	GM, SPARROW, AIM-7P, (BLK II), TACTICAL, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
PV22 1410-01-320-4823	GM, AIM-7P (BLKII) SPARROW	1.1E	5	0181	C	36.12
PV29 1410-01-332-2471	GM,SURF ATTACK,AGM-114F,HELLFIRE (1/ MTL CNTR)	1.1E	9	0181	3	35.1943
PV30 1410-01-381-0715	GM, SURF ATTACK, AGM-114K, HELLFIRE II (1/ MTL CNTR)	1.1E	9	0181	3	37.1483
PV30 1410-01-586-9094	GM, SURF ATTACK, AGM-114K-C, HELLFIRE, W/ HEALTH MONITOR UNIT (HMU)	1.1E	9	0181	3	37.1483
PV31 1410-01-319-5043	MISSILE, CATM-9M-3, SIDEWINDER	1.4C		0276	C	0.9553
PV32 1410-01-319-5044	MISSILE, CATM-9M-9, SIDEWINDER	1.4C		0276	C	0.9553
PV33 1410-01-319-5041	MISSILE, CATM-9L-3	1.4C		0276	C	0.5512
PV42 1410-01-308-1897	GM, TRNG, W/ WINGS & FINS, NATM-9M-1, SIDEWINDER	1.1E	5	0181	C	41.2
PV43 1410-01-308-1898	GM, SPECIAL AIR TRNG (FIRING), NATM-9M-2, SIDEWINDER	1.3C		0183	C	60.6
PV47 1410-01-583-0696	GM, SURF ATTACK, BGM-71E-3B (TOW 2A)	1.1E	9	0181	2	15.338
PV47 1410-01-313-5367	MISSILE, TOW 2A, BGM-71E-3B (1/ WBD BX)	1.1E	9	0181	2	15.338
PV67 1410-01-308-0542	GM, TACTICAL, SIDEWINDER, AIM-9M-3	1.1E	5	0181	C	9.1
PV70 1410-01-306-0435	GM, AIM-7M, SPARROW	1.1E	5	0181	C	36.12
PV70 1410-01-358-6340	MISSILE, TACTICAL, SPARROW, AIM-7M	1.1E	5	0181	C	36.12
PV72 1410-01-306-0434	GM, RIM-7M, TACTICAL, SPARROW	1.1E	5	0181	C	36.12
PV76 1410-01-331-5482	GM, TACTICAL, SIDEWINDER, AIM-9M-6	1.1E	5	0181	C	9.1
PV82 1410-01-546-8531	GM, SURF ATTACK, BGM-71F-1, TOW 2B (1/ WBD BX)	1.1E	9	0181	2	13.523

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
PV82 1410-01-370-2289	MISSILE, TOW 2B, BGM-71F-1 (1/ WBD BX)	1.1E	9	0181	2	13.523
PV83 1410-01-609-4142	GM, TOW 2A, BGM-71E-4B	1.1E		0181	2	15.338
PV84 1410-01-370-2292	MISSILE, TOW 2A, PRAC, BTM-71E-3B (1/ WBD BX)	1.1C		0280	4	8.318
PV89 1410-01-374-9708	GM, II-A, AIM-9M	1.1E	5	0181	C	9.1
PY45 1427-01-158-5969	GUIDANCE CONTROL SECTION FOR AGM-65	2.2S		1046	7	0
PY94 6920-01-286-2397	GUIDANCE CONTROL SECTION FOR AGM-65	2.2S		1046	7	0
Q001 1353-01-511-3917	DESTRUCTOR, EX 62 MOD 0	1.1D		0059	3	4.4
QL30 1410-01-566-4580	GM, SURF ATTACK, PRAC ATM-114Q (MASS SIMULANT)	1.1C		0280	7	20.1637
RWA0 1410-01-662-1829	GM, SURF ATTACK, RGM-109D-2V KIT 2, TOMAHAWK DEMIL PREP, UNENCANISTERED, LIVE SUBMUNITIONS, W/ FUEL, & MK 106 RCKT MOTOR	1.1J	5	0397	C	113.6
RWA1 1410-01-661-1840	GM, SURF ATTACK, RGM-109C-2A, TOMAHAWK DEMIL PREP W/NO WHD, RESIDUAL FUEL (NOT TO EXCEED 1 GAL), W/ MK 106 RCKT MOTOR	1.3C		0186	C	305.7
RWA2 1410-01-661-1853	GM, SURF ATTACK, RGM-109C-2A, TOMAHAWK DEMIL PREP W/NO WHD, RESIDUAL FUEL (NOT TO EXCEED 1 GAL) & MK 106 RCKT MOTOR	1.3C		0186	C	305.7
RWA3 1410-01-661-8457	GM, SUB-SURF ATTACK, UGM-109C-2C, TOMAHAWK DEMIL PREP, ENCAPSULATED W/NO WHD, RESIDUAL FUEL (NOT TO EXCEED 1 GAL), & MK 111 RCKT MOTOR PACKAGED IN CNU-308/E SHIPPING CTR	1.3C		0186	C	349.7
RWA4 1410-01-661-8459	GM, SUB-SURF ATTACK, UGM-109C-2C, TOMAHAWK DEMIL PREP UNENCAPSULATED W/NO WHD, RESIDUAL FUEL (NOT TO EXCEED 1 GALLON) & MK 111 RCKT MOTOR	1.3C		0186	C	349.7
RWA5 1410-01-661-8460	GM, SUB-SURF ATTACK, UGM-109C-1C, TOMAHAWK DEMIL PREP, ENCAPSULATED W/NO WHD, RESIDUAL FUEL (NOT TO EXCEED 1 GAL), & MK 111 RCKT MOTOR PACKAGED IN CNU-308/E SHIPPING CTR	1.3C		0186	C	349.7

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
RWA6 1410-01-661-8461	GM, SUB-SURF ATTACK, UGM-109C-1C, TOMAHAWK DEMIL PREP UNENCAPSULATED W/NO WHD, RESIDUAL FUEL (NOT TO EXCEED 1 GALLON) & MK 111 RCKT MOTOR	1.3C		0186	C	349.7
RWA7 1410-01-662-1811	GM, SURF ATTACK, RGM-109D-2V, KIT 1, TOMAHAWK DEMIL PREP, UNENCANISTERED, W/LIVE SUBMUNITIONS, W/ FUEL & MK 106 RCKT MOTOR	1.1J	5	0397	C	122.5
RWA8 1410-01-662-1818	GM, SURF ATTACK, RGM-109D-2V KIT 1, TOMAHAWK DEMIL PREP UNENCANISTERED, LIVE SUBMUNITIONS, W/ FUEL, & MK 106 RCKT MOTOR	1.1J	5	0397	C	122.5
RWA9 1410-01-662-1823	GM, SURF ATTACK, RGM-109D-2V, KIT 2, TOMAHAWK DEMIL PREP, UNENCANISTERED, LIVE SUBMUNITIONS, W/ FUEL, & MK 106 RCKT MOTOR, PACKAGED IN CNU-308/E SHIPPING CTR	1.1J	5	0397	C	113.6
RWB1 1410-01-662-1837	GM, SUBSURF ATTACK, UGM-109D-2X KIT 1 TOMAHAWK DEMIL PREP UNENCAPSULATED, LIVE SUBMUNITIONS, W/ FUEL & MK 111 RCKT MOTOR	1.1J	5	0397	C	142.1
RWB2 1410-01-662-1840	GM, SUBSURF ATTACK, UGM-109D-2X KIT 1, TOMAHAWK DEMIL PREP, UNENCAPSULATED, LIVE SUBMUNITIONS, W/ FUEL, & MK 111 RCKT MOTOR	1.1J	5	0397	C	142.1
RWB3 1410-01-662-1844	GM, SUBSURF ATTACK, UGM-109D-2X KIT 2 TOMAHAWK DEMIL PREP, UNENCAPSULATED, LIVE SUBMUNITIONS, W/ FUEL & MK 111 RCKT MOTOR	1.1J	5	0397	C	133.2
RWB4 1410-01-662-1850	GM, SUBSURF ATTACK, UGM-109D-2X KIT 2, TOMAHAWK DEMIL PREP, UNENCAPSULATED, LIVE SUBMUNITIONS, W/ FUEL, & MK 111 RCKT MOTOR	1.1J	5	0397	C	133.2
RY08 1427-01-285-9800	GUIDANCE CONTROL SECTION FOR AGM-65	2.2S		1046	7	0
RY49 1377-00-280-0272	CTG, ACFT FIRE EXTINGUISHER FOR F-15	1.4S		0323	7	NOTE 12
SG70 1377-01-240-3600	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
SG77 1377-01-250-1292	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
SG78 1377-01-250-1293	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
SH41 1377-01-251-8526	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SH42 1377-01-251-8527	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH43 1377-01-251-8522	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH44 1377-01-251-8528	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH45 1377-01-251-8529	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH46 1377-01-251-8523	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH47 1377-01-251-8524	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH48 1377-01-251-8525	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH49 1377-01-252-9821	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH50 1377-01-254-4714	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH51 1377-01-251-8530	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH52 1377-01-251-8531	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH53 1377-01-251-8532	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH54 1377-01-251-8533	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH55 1377-01-251-8534	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH56 1377-01-251-8535	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH57 1377-01-251-8536	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH58 1377-01-251-8537	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH59 1377-01-251-8538	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SH60 1377-01-251-8539	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH61 1377-01-251-8540	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH62 1377-01-251-8541	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH63 1377-01-251-8542	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH64 1377-01-251-8543	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH65 1377-01-252-9822	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SH66 1377-01-252-7039	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM59 1377-01-013-9250	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM60 1377-01-014-2401	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM61 1377-01-014-2402	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM63 1377-01-014-2404	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM64 1377-01-014-2405	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM65 1377-01-014-2406	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM66 1377-01-014-2407	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM67 1377-01-015-1802	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM68 1377-01-015-1803	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM69 1377-01-015-9055	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM70 1377-01-015-9056	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SM71	1377-01-015-9057	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM72	1377-01-015-9058	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM74	1377-01-015-9060	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM75	1377-01-015-9061	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM76	1377-01-015-9062	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM77	1377-01-015-9063	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM78	1377-01-015-9064	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM79	1377-01-015-9065	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM80	1377-01-015-9066	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM81	1377-01-015-9067	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM82	1377-01-015-9068	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM83	1377-01-015-9069	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM84	1377-01-015-9070	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM85	1377-01-015-9071	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM86	1377-01-015-9072	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM87	1377-01-015-9073	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM88	1377-01-015-9074	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM89	1377-01-015-9075	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SM90 1377-01-015-9076	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM91 1377-01-015-9077	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM92 1377-01-016-3203	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM93 1377-01-016-3204	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM94 1377-01-016-3205	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM95 1377-01-016-3206	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM96 1377-01-016-3207	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM97 1377-01-016-3208	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM98 1377-01-016-3209	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SM99 1377-01-016-3210	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN01 1377-01-016-3211	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN02 1377-01-016-3212	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN03 1377-01-016-3213	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN04 1377-01-016-3214	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN05 1377-01-016-3215	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN06 1377-01-016-3216	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN07 1377-01-016-3217	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN08 1377-01-016-3218	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SN09	1377-01-016-3219	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN11	1377-01-016-3221	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN12	1377-01-016-3222	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN13	1377-01-016-4161	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN14	1377-01-016-6724	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN15	1377-01-017-4524	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN16	1377-01-017-4525	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN17	1377-01-017-4526	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN18	1377-01-017-4527	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN19	1377-01-017-4528	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN20	1377-01-017-4529	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN21	1377-01-017-4530	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN22	1377-01-017-4531	SMDC, F-15	1.4S		0349	7	NOTE 12
SN23	1377-01-017-4532	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN24	1377-01-017-4533	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN25	1377-01-017-4534	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN26	1377-01-017-4535	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN27	1377-01-017-4536	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SN28	1377-01-017-4537	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN29	1377-01-017-4538	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN30	1377-01-017-4539	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN31	1377-01-017-4540	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN32	1377-01-018-2110	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN33	1377-01-018-2111	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
SN34	1377-01-018-8721	SMDC, F-15	1.4S		0349	7	NOTE 12
SN35	1377-01-020-0519	SMDC, F-15	1.4S		0349	7	NOTE 12
SN36	1377-01-020-0520	SMDC, F-15	1.4S		0349	7	NOTE 12
SN38	1377-01-027-0137	SMDC, F-15	1.4S		0349	7	NOTE 12
SN39	1377-01-031-9084	CORD ASSY, DET	1.4S		0349	7	NOTE 12
SN40	1377-01-033-3361	SMDC, F-15	1.4S		0349	7	NOTE 12
SN42	1377-01-037-8572	SMDC, F-15	1.4S		0349	7	NOTE 12
SN43	1377-01-037-8573	SMDC, F-15	1.4S		0349	7	NOTE 12
SN52	1377-01-139-2835	DETONATION TRANSFER ASSY	1.4S		0367	7	NOTE 12
SN53	1377-01-140-4415	DETONATION TRANSFER ASSY	1.4S		0367	7	NOTE 12
SN55	1377-01-144-8482	DETONATION TRANSFER ASSY F-16	1.4S		0367	7	NOTE 12
SN56	1377-01-180-3094	CORD, DET SMDC F-15 ACFT	1.4S		0349	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SN84 1377-01-314-5162	CORD ASSY, DET FOR F-15	1.4S		0349	7	NOTE 12
SP02 1377-01-356-7841	CORD ASSY, DET	1.4S	8	0367	7	NOTE 12
SP03 1377-01-356-7842	CORD ASSY, DET	1.4S	8	0367	7	NOTE 12
SP81 1377-01-382-0650	INITIATOR, ARM FIRE, ELECAL	1.4S		0367	7	NOTE 12
SP82 1377-01-382-0670	INITIATOR, ARM FIRE INTERNAL (USED W/ C-17)	1.4S		0367	7	NOTE 12
SP82 1377-01-560-1521	INITIATOR, ARM FIRE, INTERNAL, FEDS, C-17, P/N 6201200	1.4S		0367	7	NOTE 12
SP83 1377-01-382-0647	INITIATOR, ARM FIRE EXTERNAL (USED W/ C-17)	1.4S		0367	7	NOTE 12
SP83 1377-01-560-1520	INITIATOR, ARM FIRE, EXTERNAL, FEDS, C-17, P/N 6201100	1.4S		0367	7	NOTE 12
SP86 1377-01-256-1971	RCKT MOTOR, TRAJECTORY DIVERGENCE, AFT (B-1B)	1.3C		0186	7	0.1502
SP86 1377-01-537-6914	ACES II TRAJECTORY DIVERGENCE RCKT MOTOR (TDRM), AFT, B-1B	1.3C		0186	7	0.1496
SP87 1377-01-085-5974	RELEASE BOLT CANOPY ACTUATOR F-16A F-16B	1.4S		0173	7	NOTE 12
SP87 1377-01-461-9131	CANOPY ACTUATOR RELEASE BOLT (F-16)	1.4S		0173	7	NOTE 12
SP97 1377-01-049-7586	ACTUATOR, ASSY ROTARY F5 (1/ FB BX)	1.4C		0276	7	0.0154
SQ20 1346-01-425-7579	WIDE AREA MUNITION (WAM) M93	1.1D		0463	2	3.3047
SQ30 1377-01-429-6323	CORD ASSY, SMDC, B-1	1.4B		0257	7	0.0008
SQ34 1377-01-234-8510	INITIATOR, TYPE II (B-1B)	1.4C		0276	7	0.0023
SR67 1377-01-236-3517	LINEAR CHG ASSY (TYPE II) B-1B	1.4D		0410	7	0.0817
SR68 1377-01-236-3516	LINEAR CHG ASSY (TYPE I) B-1B	1.4D		0410	7	0.0817
SR78 1377-01-352-4162	INITIATOR, 2.75 SEC DLY (B-2)	1.4S		0367	7	NOTE 12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SR79 1377-01-318-5646	CHG, SHAPED, RIGHT FORWARD RACETRACK (B-2)	1.4D		0237	7	0.0183
SR80 1377-01-318-5645	CHG, SHAPED, LEFT FORWARD RACETRACK (B-2)	1.4D		0237	7	0.0183
SR81 1377-01-318-5644	CHG, SHAPED, RIGHT FORWARD HORSESHOE (B-2)	1.4D		0237	7	0.0389
SR82 1377-01-393-4790	CTG, RETRACTOR, PRESSURE (C-17)	1.2.2C		0381	7	0.0473
SR82 1377-01-651-1845	CTG, RETRACTOR PRESSURE, C-17A FEDS, P/N 824036-02	1.2.2C		0381	7	0.0296
SR83 1377-01-318-5643	CHG, SHAPED, LEFT FORWARD HORSESHOE (B-2)	1.4D		0237	7	0.0389
SR94 1377-01-439-0910	CTG, IMPULSE, CCU-132/A	1.4C		0276	7	0.0005
SR95 1377-01-439-0920	CUTTER ASSY, BBU-57/A	1.4D		0237	7	0.0334
SR96 1377-01-442-1784	CORD ASSY, DET	1.4S		0367	3	NOTE 12
SR97 1377-01-442-1778	CORD ASSY, DET	1.4S		0367	3	NOTE 12
SS01 1385-01-145-1946	CTG, .50 CAL, BLANK, ELECT INITIATED, MK209 MOD 0 (77 / M2A1/A2 MTL CAN)	1.4C		0276	7	0.023
SS01 1385-01-379-8555	CTG, CAL .50, BLANK, ELECT INITIATED, MK209 MOD 0 (12 / M18A1 MTL CAN)	1.4C		0276	4	0.023
SS01 1385-01-603-4508	CTG, ELEC, CAL .50 BLANK, MK209 MOD 1	1.4C	10	0338	4,7	0.0159
SS08 1377-01-444-3631	ACTUATOR, LINEAR EXPL (B-2)	1.4S		0323	7	NOTE 12
SS14 1377-01-441-2386	CORD ASSY, SMDC	1.4S		0367	3	NOTE 12
SS16 1377-01-441-0090	CORD ASSY, SMDC	1.4S		0367	3	NOTE 12
SS17 1377-01-441-1650	CORD ASSY, DET FCDC	1.4S		0367	3	NOTE 12
SS20 1377-01-441-6521	SMDC FOR F-15 ACFT	1.4S		0349	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SS21	1377-01-441-6527	SMDC FOR F-15 ACFT	1.4S		0349	7	NOTE 12
SS22	1377-01-441-7400	SMDC FOR F-15 ACFT	1.4S		0349	7	NOTE 12
SS25	1377-01-441-7401	SMDC FOR F-15 ACFT	1.4S		0349	7	NOTE 12
SS26	1377-01-441-7403	SMDC FOR F-15 ACFT	1.4S		0349	7	NOTE 12
SS27	1377-01-640-7205	CTG, IMPULSE, BBU-48A/B, P/N 8241124-50	1.4S		0454	7	NOTE 12
SS27	1377-01-285-9721	CTG, DUAL IMPULSE, BBU-48/B	1.4S		0454	7	NOTE 12
SS27	1377-01-441-6504	CTG, BBU-48/B	1.4S		0454	7	NOTE 12
SS30	1377-01-441-8187	SMDC (C-17)	1.4S		0367	7	NOTE 12
SS35	1377-01-394-1272	RELEASE, CANOPY, PARACHUTE PCU-63(V)/P	1.4S		0173	7	NOTE 12
SS41	1377-01-445-4011	SMDC FOR F-15 ACFT	1.4S		0349	7	NOTE 12
SS42	1377-01-445-4010	SMDC FOR F-15 ACFT	1.4S		0349	7	NOTE 12
SS44	1377-01-502-8981	CTG, IMPULSE, BBU-63/B	1.4C		0276	7	0.0565
SS44	1377-01-447-4903	CTG, IMPULSE, BBU-63/B (B-2)	1.4C		0276	7	0.0565
SS66	1377-01-666-9138	CTG, ACFT FIRE EXTINGUISHER, CCU-121/A	1.4S		0323	7	NOTE 12
SS66	1377-01-454-7651	CTG, ACFT FIRE EXTINGUISHER, CCU-121/A	1.4S		0323	7	NOTE 12
SS95	1377-01-459-8305	DET CORD ASSY (DCA) SET #29	1.4S		0367	3	NOTE 12
SS96	1377-01-459-8301	DET CORD ASSY (DCA) SET #28	1.4S		0367	3	NOTE 12
SU54	1377-01-300-0011	CORD, DET, SMDC	1.4D		0104	7	0.0162
SU55	1377-01-300-0012	CORD, DET, SMDC	1.4D		0104	3	0.011

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
SU56 1377-01-300-0013	CORD, DET, SMDC	1.4D		0104	3	0.0127
SU57 1377-01-300-0014	CORD, DET, SMDC	1.4D		0104	3	0.0147
SU58 1377-01-300-0015	CORD, DET, SMDC	1.4D		0104	3	0.0525
SWA1 6920-01-662-7632	EMATT, MK 39 MOD 3	9S		3091	7	0
SY14 1377-01-237-4417	-E SELECTOR B-1B	1.4S		0173	7	NOTE 12
T619 1356-00-413-4673	WHD, MK103 MOD 1, PBXN 103, FOR TORP MK46 ALL MODS	1.1D		0221	7	100
TH03 1356-01-530-9693	TORP, MK 54 MOD 0, MAIN ASSY	1.4S		0349	C	NOTE 12
TH05 1356-01-579-2295	TORP, MK 54 MOD 0 W/ TDS, MAIN ASSY	1.4S		0349	C	NOTE 12
TH08 1356-01-619-2209	TORP, MK 54 MOD 1, MAIN ASSY	1.4S		0349	C	NOTE 12
TS01 1346-01-538-3120	ASSY, LNCHR & GREN, NETWORK COMMAND MUNITION, XM8, MGL, SPIDER (12/ M548)	1.2.2D	5	0285	3	0.2314
TS02 1346-01-538-3141	ASSY, LNCHR & LINE, NET COMMAND MUNITION, XM9, (ERTS), FOR SPIDER (20/ M548)	N.RS		0000	4	0
TWA1 1420-01-660-9288	GS, GM, MK 91 MOD 10, FOR USE IN ALL ESSM RIM-162 GM RDS (US)	N.RS		0000	C	0
TWA2 1420-01-661-1294	GS, GM, MK 91 MOD 11, FOR USE IN ALL ESSM RIM-162 GM RDS (US)	N.RS		0000	C	0
TWA3 1420-01-661-1302	GS, GM, MK 91 MOD 13, FOR USE IN ALL ESSM RIM-162 GM RDS (US)	N.RS		0000	C	0
TWA4 1420-01-661-1298	GS, GM, MK 91 MOD 12, FOR USE IN ALL ESSM RIM-162 GM RDS (US)	N.RS		0000	C	0
TWA5 1420-01-661-1997	GS, GM, MK 92 MOD 10, FOR USE IN ALL ESSM RIM-162 GM RDS (CONSORTIUM)	N.RS		0000	C	0
TWA6 1420-01-661-1998	GS, GM, MK 92 MOD 11, FOR USE IN ALL ESSM RIM-162 GM RDS (CONSORTIUM)	N.RS		0000	C	0
TWA7 1420-01-661-1999	GS, GM, MK 92 MOD 12, FOR USE IN ALL ESSM RIM-162 GM RDS (CONSORTIUM)	N.RS		0000	C	0
TWA8 1420-01-661-2000	GS, GM, MK 92 MOD 13, FOR USE IN ALL ESSM RIM-162 GM RDS (CONSORTIUM)	N.RS		0000	C	0

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
TWA9 1420-01-661-2001	CONTROL SECTION, GM, MK 233 MOD 2, FOR USE IN ALL ESSM RIM 162 GM RDS (US & CONSORTIUM)	N.RS		0000	C	0
TWAA 1336-01-658-3790	WHD, KINETIC, ASSY, LIVE, GUIDED MISSILE RD, SM-3 BLK IB, RIM-161C	1.1C		0280	D	9.5493
TWB1 1420-01-662-7653	GS, GM, MK 92 MOD 2, FOR USE W/ ALL ESSM RIM-162 GUIDED MISSILE RDS, FOR CONSORTIUM USE	N.RS		0000	C	0
TWB2 1420-01-667-8408	GS, GM, MK 92 MOD 8	N.RS		0000	C	0
TWD1 1427-01-663-8596	GUIDANCE & CONTROL SECTION, GUIDED MISSILE FOR USE W/ RAM BLK I	2.2S		1956	C	0
TY60 1377-01-660-5588	CTG, ACFT FIRE EXTINGUISHER	1.4S	8	0323	7	NOTE 12
TY60 1377-00-172-0428	CTG, ACFT FIRE EXTINGUISHER, UH-1N	1.4S	8	0323	7	NOTE 12
TY60 1377-01-560-8285	CTG, ACFT FIRE EXTINGUISHER, UH-1N, P/N 200790	1.4C	8	0276	7	0.0015
TY61 1377-00-174-5024	CTG, ACFT FIRE EXT UH-1N	1.4S		0323	7	NOTE 12
TY61 1377-01-660-5592	CTG, ACFT FIRE EXTINGUISHER	1.4S		0323	7	NOTE 12
TY61 1377-01-563-3603	CTG, ACFT FIRE EXTINGUISHER, UH-1N, P/N 200810	1.4C		0276	7	0.0015
U100 1351-01-123-0088	MINE, MK 62-0	1.1D		0137	7	192.5701
U100 1351-01-549-8329	MINE, UNDERWATER, MK 62 MOD 0, OA-03, CONFIG A	1.1D		0137	7	192
UM92 1351-01-201-8567	MINE, UNDERWATER, MK 63 MOD 0, OA-06, CONFIG A, EXP LDD	1.1D		0137	7	445
UM92 1351-01-549-8295	MINE, UNDERWATER, MK 63 MOD 0, OA-06, CONFIG A	1.1D		0137	7	385
UM94 1351-01-211-2586	MINE, MK 62 OA-02	1.1D		0137	7	192.58
UM94 1351-01-549-8325	MINE, UNDERWATER, MK 62 MOD 0, OA-02, CONFIG A	1.1D		0137	7	192
UM95 1351-01-211-2583	MINE, MK 63 OA-02	1.1D		0137	7	453
UM95 1351-01-549-8280	MINE, UNDERWATER, MK 63 MOD 0, OA-02, CONFIG A	1.1D		0137	7	385

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
UM96 1351-01-211-2585	MINE, UNDERWATER, MK 63 MOD 0, OA-03	1.1D		0137	7	453
UM96 1351-01-549-8290	MINE, UNDERWATER, MK 63 MOD 0, OA-03, CONFIG A	1.1D		0137	7	385
UM97 1351-01-211-2584	MINE, MK 63 OA-04	1.1D		0137	7	453
UN61 1351-01-216-2489	MINE, MK 62-0	1.1D		0137	7	192.5824
UN62 1351-01-216-2488	MINE, UNDERWATER, MK 62 MOD 0, OA-06, CONFIG A, EXP LDD	1.1D		0137	7	192.5824
UN62 1351-01-549-8359	MINE, UNDERWATER, MK 62 MOD 0, OA-06, CONFIG A	1.1D		0137	7	192
UY12 1377-00-188-4086	CTG, ACFT FIRE EXTINGUISHER, UH-1N	1.4S		0323	7	NOTE 12
UY68 1377-01-437-4075	EJECTION -E SELECTOR ASSY, F-15	1.4S		0367	7	NOTE 12
UY68 1377-01-479-9295	EJECTION -E SELECTOR ASSY (F-15)	1.4S		0367	7	NOTE 12
UY68 1377-00-349-3943	EJECT SEQUENCE SELECTOR F-15	1.4S		0367	7	NOTE 12
V021 1336-01-050-8869	SAFETY & ARMING DEVICE, M114, TOW 2	1.4D		0410	4	0.0007
V061 1336-01-180-2092	DOME COVER ACTUATOR FOR AGM-65 MAVERICK MISSILE	1.4S		0349	7	NOTE 12
V188 1337-01-496-4089	IGNITER ASSY, 2ND STAGE RCKT MOTOR, MINUTEMAN III, LGM 30G (W/O SAFE/ARM ASSY)	1.3C		0186	7	3.5
V218 1337-00-989-4905	RCKT MTR , MK38 MOD 2 AIM 7E	1.3C		0186		91.6
V229 1337-00-484-8551	RCKT MOTOR, M112, FOR GM, HAWK	1.3C		0186	P	650
V259 1336-01-017-4030	SAFETY & ARMING DEVICE, MK13 MOD 2, AIM-9L	1.4S		0367	7	NOTE 12
V378 1337-01-034-3396	RCKT MTR , MK58 MOD 3 AIM-7F	1.3C		0186	7	135.2
V378 1337-01-150-7939	RCKT MTR , MK58 MOD 5, SPARROW	1.3C		0186	7	133.3
V380 1337-01-090-9294	RCKT MTR , MK36 MOD 8 AIM-9	1.3C		0186	7	60

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
V404 1336-01-057-3706	WHD SECTION, GM, HE, WAU-10/B, FOR AIM-7F, SPARROW	1.1D		0286	7	26
V435 1336-00-014-0509	WHD, MK 38 MOD 0 AIM 7E	1.1D		0286	7	20.117
V466 1337-01-050-8871	RCKT MOTOR, LAUNCH M114 (TOW)	1.3C		0186		1.236
V496 1337-01-162-3421	RCKT MOTOR, YSR-113-TC-1, TACTICAL, FOR HARM & AARGM AGM-88 SERIES	1.3C		0186	4	280.16
V499 1336-01-020-4946	WHD, MK8 MOD 4, AIM 9 SIDEWINDER	1.1D		0286	3	10.5
V523 1337-01-128-3945	RCKT MOTOR, HE 58-4	1.3C		0186	7	133.3775
V535 1336-01-044-7430	WHD, WDU-17/B, FOR MISSILE, AIM-9L, SIDEWINDER	1.1D		0286	3	7.9
V540 1336-01-110-5581	WHD, HE WDU-18/B FOR SLAM MISSILE	1.1D		0286	7	215
V548 1336-01-129-2305	WHD, WAU-17/B AIM-7	1.1D		0286	7	36
V548 1336-01-171-6948	WHD SECTION, WAU-17A/B, SPARROW	1.1D		0286	7	35.4
V549 1336-01-152-6841	WHD, GM, AGM-114A, HELLFIRE, (HEAT)	1.1D		0286	3	14.1096
V555 1336-01-146-7664	WHD SECTION, WAU3AV2B	1.1D		0286	7	216
V557 1336-01-162-3422	WHD SECTION, TACTICAL HE, WAU-7/B, FOR HARM	1.1D		0286	3	45.25
V582 1336-01-179-1705	CENTER AFT SECTION, AGM-65D, MAVERICK	1.1E	5	0181	7	100
V590 1336-01-080-3049	TARGET DETECTOR, DSU-21/B-4, AIM-9P	1.1D		0408		0.1008
V590 1336-01-047-7132	TARGET DETECTOR, DSU-21/B, AIM-9J-1	1.1D		0408		0.1002
V590 1336-01-080-3048	TARGET DETECTOR, DSU-21/B-3, AIM-9P	1.1D		0408		0.1002
V606 1336-01-159-3039	BOOSTER, FUZE, MK44 MOD 1	1.1D		0042	3	0.24
V735 1336-01-385-3224	SAFING, ARMING & FUZING DEVICE, FZU-49/B AMRAAM	1.4S		0367	4	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
V883	1337-01-096-5509	RCKT MTR , MK96 MOD 0	1.3C		0186	7	145
V884	1337-01-131-7860	RCKT MTR , MK36 MOD 9	1.3C		0186	7	60.02
V920	1337-01-493-7648	DUAL THRUST RCKT MTR (DTRM), MK104 MOD 1, IN MK750 MOD 0 ALUM CONTAINER	1.2.1C	5	0281	7	210.6 (210.6)
V920	1337-01-207-6622	RCKT MTR , MK104 MOD 1	1.3C		0186	7	810.1
V924	1337-01-493-7649	DUAL THRUST RCKT MTR (DTRM), MK104 MOD 2, IN MK750 MOD 0	1.2.1C	5	0281	7	210.6 (210.6)
V924	1337-01-254-7726	RCKT MTR , MK104 MOD 2	1.3C		0186	7	810.1
V925	1337-01-226-3377	PROPULSION SECTION, HELLFIRE MISSILE	1.1C		0280	C	20.5726
V944	1336-01-365-3797	SAFING, ARMING & FUZING DEVICE , FZU-49/B AMRAAM	1.4S		0367	4	NOTE 12
V987	1336-01-324-2015	WHD, TOMAHAWK, WDU-36/B	1.1D		0286	3	268.4
V991	1336-01-297-7318	WHD, GM, MK115 MOD 1	1.1D		0286	7	71
V997	1336-01-374-6873	WHD, TACTICAL, WDU-37/B	1.1D		0286	C	40.6
V998	1336-01-374-6872	WHD SECTION, TACTICAL, WAU-27/B	1.1D		0286	C	40.8
VA09	1336-01-429-8572	CTG, IMPULSE, ASSY/CABLE, MK236 MOD 0	1.4C		0276	7	0.0003
VA25	1336-01-426-1572	FWP MOD ASSY, FOR HELLFIRE	1.1D		0286	3	2.4535
VA31	1336-01-288-6177	WHD SECTION, HEGRAY	1.1D		0286	C	215.37
VA32	1336-01-270-2319	WHD SECTION, GRAY	1.1D		0286	C	215.37
VA32	1336-01-288-7003	WHD SECTION, HE	1.1D		0286	C	215.37
VA49	1336-01-463-6941	WHD, WDU-41/B (AIM-120)	1.1D		0286	3	15.8
VB01	1336-01-515-6018	WHD, MK 139 MOD 0, ESSM	1.1D		0286	3	34.2

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
VB01 1336-01-627-0536	WHD, GM, MK 139 MOD 0	1.1D		0286	3	34.2
VB07 1336-01-527-8754	MAIN WHD, HE, HELLFIRE	1.1D		0286	3	12.6858
VB08 1336-01-527-8763	WHD, GM, HIGH EXPL (IM), HELLFIRE II	1.1D		0286	3	2.1281
VB12 1336-01-544-0616	WHD SECTION SUBASSY, HELLFIRE AGM-114N	1.1D		0286	3	9.1881
VB15 1336-01-542-7385	MK 88 MOD 0 SAFETY ARMING DEVICE W/ MK 38 MOD 2 FUZE BOOSTER ASSY	1.1D		0408	3	0.0981
VB16 1377-01-545-3588	EXPL BOLT, MK8 MOD 0 (CAD P/N 056222-1)	1.4S		0173	C	NOTE 12
VB16 1377-01-546-1132	MK 8 MOD 0 EXPL BOLT, EUROMETAAL P/N E333505	1.1C		0462	C	0.0025
VB30 1336-01-609-3926	WARHEAD ASSEMBLY, HE, GMLRS, UNITARY	1.1D		0286	P	53.9913
VB33 1336-01-619-5861	WHD, GM (GM), HIGH EXPL (HE), TACTICAL HELLFIRE	1.1D		0286	3	7.2125
VB37 1336-01-595-4646	PRECURSOR WHD, TACTICAL HELLFIRE	1.1D		0286	3	1.1007
VB38 1336-01-650-4522	MAIN CHG WHD, IBFS, TACTICAL HELLFIRE	1.1D		0286	7	6.2068
VB39 1336-01-596-4913	WHD ASSY, IBFS, TACTICAL HELLFIRE	1.1D	5	0286	7	6.2072
VB53 1336-01-657-4063	WRHD, GM, HE, WDU-40/B	1.1D		0286	4	164
VB55 1336-01-660-0741	WRHD SECTION, GM, HE, WAU-30/B	1.1D		0286	4	166
VG04 1337-01-394-8353	RCKT MOTOR, M120E3/4 HELLFIRE	1.1C		0280	3	20.1631
VG13 1337-01-468-9411	RCKT MOTOR, WPU-16/B (AIM-120)	1.3C		0186	4	113
VG13 1337-01-468-9411	RCKT MOTOR, WPU-16/B (AIM-120)	1.3C		0186	4	113
VG13 1337-01-468-9411	RCKT MOTOR, WPU-16/B (AIM-120)	1.3C		0186	4	113
VG19 1337-01-484-7681	RCKT MTR , SIDEWINDER, MK36 MOD 13	1.3C		0186	4	60

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
VG23 1337-01-506-2612	RCKT MTR ASSY, MK58 MOD 6, FOR RIM-7, SEASPARROW	1.3C		0186	7	133.3006
VG26 1337-01-506-2614	RCKT MOTOR ASSY, MK 58 MOD 7, FOR AIM-7, SPARROW	1.3C		0186	7	132.9006
VG28 1337-01-540-7417	PROPULSION STEERING SECTION, WPU-17A/B, FOR AIM-9X, SIDEWINDER	1.3C		0186	4	60
VG44 1336-00-975-8230	EXPL CHG, ASSY LGM 30	1.4B		0257	7	0.0003
VG50 1337-01-657-3753	PROPULSION SECTION, GM, WPU-20B	1.3C		0186	7	60.024
VG70 1337-01-254-1660	PROPULSION SECTION, PATRIOT RCKT MOTOR W/ OR W/O PAFU & IGN	1.3C		0186	P	1100
VG72 1337-01-298-2790	BASIC PATRIOT PROPULSION SECTION	1.3C		0186	C	1100
VG73 1337-01-326-3716	PROPULSION SEC, MK1 MOD 0 FOR RAM	1.3C		0186	7	60.274
VG75 1337-01-365-3799	PROPULSION SECTION, WPU-6/B, FOR AIM-120, AMRAAM	1.3C		0186	4	102.6
VG78 1337-01-376-3185	PROPULSION SECTION, WPU-6/B, AIM-120, AMRAAM	1.3C	10	0186	7,4	102.6
VG78 1337-01-376-3185	PROPULSION SECTION, WPU-6/B, AIM-120, AMRAAM	1.3C	10	0186	7,4	102.6
VH09 1337-01-326-1359	RCKT MOTOR, MK 112 MOD 1 FOR ROLLING AIRFRAME MISSILE (RAM)	1.3C		0186	C	60
VH10 1337-01-493-7647	DUAL THRUST RCKT MTR (DTRM), MK104 MOD 3, IN MK750 MOD 0 ALUM CNTR	1.2.1C	5	0281	7	210.6 (210.6)
VH10 1337-01-331-3050	RCKT MTR , MK104 MOD 3, FOR SM BLK IV SM-2	1.3C		0186	7	810.1
VN17 1338-01-554-8565	INITIATOR, RATO	1.4G		0325	4	0.0006
VWA1 1410-01-661-1023	GM, SURF ATTACK, AGM-84N-1 BLK II PLUS (HII+)	1.1J		0397	C	216.5964
VWA2 1410-01-661-1024	GM, SURF ATTACK, AGM-84N-1 BLK II PLUS (HII+)	1.1J		0397	C	216.5964
VWA3 1420-01-662-1432	BODY SECTION, GM, GM-84N-1A, HARPOON (HMB), (HII+)	1.1J		0397	C	216.5964
VWA4 1420-01-662-1437	BODY SECTION, GM, GM-84N-1A, HARPOON (HMB), (HII+)	1.1J		0397	C	216.5964

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
VX99 1410-01-173-9355	STLS, MISSILE, W/ GAS (ARGON) RESERVOIRS	1.3C		0417	7	0.44
WA83 1377-01-462-5035	CTG, IMPULSE, CCU-136A/A	1.4C		0276	7	0.0007
WA97 1346-01-524-3348	MUNITION, CROWD CONTROL, -ULAR (MCCM), N-L, M5	1.4S		0349	4	NOTE 12
WA97 1346-01-464-2606	MUNITION, CROWD CONTROL, -ULAR (MCCM), N-L, M5 (6/ WBD BX)	1.4S		0349	4	NOTE 12
WA98 1377-01-464-3292	CORD ASSY, DET	1.4S		0367	3	NOTE 12
WA99 1377-01-464-3309	CORD ASSY, DET	1.4S		0367	3	NOTE 12
WB01 1377-01-464-3399	CORD ASSY, DET	1.4S		0367	3	NOTE 12
WB02 1377-01-464-3404	CORD ASSY, DET	1.4S		0367	3	NOTE 12
WB03 1377-01-464-3407	CORD ASSY, DET	1.4S		0367	3	NOTE 12
WB04 1377-01-464-3409	CORD ASSY, DET	1.4S		0367	3	NOTE 12
WB05 1377-01-464-3410	CORD ASSY, DET (DCA)	1.4S		0367	7	NOTE 12
WB06 1377-01-464-3412	CORD ASSY, DET	1.4C		0276	7	0.001
WB15 1377-01-504-6606	INITIATOR, CARTRIDGE ACTUATED, JAU-74/A	1.4C		0276	4	0.2315
WB16 1377-01-470-7659	CTG, IMPULSE, CCU-146/A	1.4C		0276	7	0.0463
WB19 1377-01-473-8671	CUTTER ASSY, BBU-64/A	1.4D		0237	7	0.0311
WB24 1377-01-481-2010	CTG, IMPULSE, CCU-145/A	1.4S		0323	4	NOTE 12
WB32 1377-00-516-9924	CTG, IMPULSE ARD 446-1 (5/ WDN BX)	1.4C		0276		0.0276
WB33 1377-01-482-1555	CTG, IMPULSE ARD-446-1B	1.4C		0276	7	0.0276

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WB34	1377-01-471-9609	SHAPED CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0195
WB35	1377-01-471-9603	SHAPED CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0195
WB36	1377-01-473-3674	SHAPED CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.012
WB37	1377-01-473-3681	SHAPED CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0124
WB38	1377-01-473-3675	SHAPED CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0124
WB39	1377-01-472-0733	SHAPED CHG ASSY, FLEX LINEAR	1.4D		0237	7	0.0162
WB40	1377-01-486-6045	PANEL ASSY, FORWARD, RIGHT-HAND, C-17 FEDS, 827843-02	1.4D		0237	7	0.0752
WB41	1377-01-486-9700	PANEL ASSY, AFT, LEFT-HAND, C-17 FEDS, 827844-01	1.4D		0237	7	0.0744
WB44	1377-01-487-0148	PANEL ASSY, AFT, RIGHT-HAND, C-17 FEDS, 827844-02	1.4D		0237	7	0.0743
WB46	1377-01-487-1952	PANEL ASSY, FORWARD, LEFT-HAND, C-17 FEDS, 827843-01	1.4D		0237	7	0.0752
WB47	1377-01-487-2444	CORD, SHIELDED, MILD DET	1.4S		0367	7	NOTE 12
WB48	1377-01-487-2483	CORD, SHIELD, MILD DET	1.4S		0367	7	NOTE 12
WB49	1377-01-487-2501	CORD, FLEX, MILD DET	1.4S		0367	7	NOTE 12
WB50	1377-01-487-2513	CORD, FLEX, MILD DET	1.4S		0367	7	NOTE 12
WB51	1377-01-487-2302	CTG, FIRE EXTINGUISHER, MK272 MOD 0	1.4S		0323	7	NOTE 12
WB53	1377-01-489-5511	CTG, ACFT FIRE EXTINGUISHER, CCU-147/A	1.4S	8	0323	7	NOTE 12
WB54	1377-01-492-6764	INITIATOR, CARTRIDGE ACTUATED JAU-75/A	1.4C		0276	7	0.0053
WB55	1377-01-492-6460	INITIATOR, CARTRIDGE ACTUATED JAU-76/A	1.4C		0276	7	0.0052

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WB56 1377-01-492-6470	INITIATOR, CARTRIDGE ACTUATED JAU-77/A	1.4C		0276	7	0.0043
WB59 1377-01-492-9013	CTG, ENGINE STARTER, F107 JET ENGINE, AGM-86, P/N 94144-01	1.3C		0275	7	0.657
WB62 1377-01-492-4305	CUTTER, CARTRIDGE ACTUATED, MLU-62/P25P	9S		3091	7	0
WF14 1410-01-464-9186	GM, AGM-65G2	1.1E	5	0181	7	100
WF15 1410-01-464-9031	GM, SURF ATTACK, BLAST FRAGATION WHD, AGM-114M, HELLFIRE	1.1E	9	0181	3	25.9021
WF16 1410-01-464-9038	GM, SURF ATTACK, AGM-114M-1, HELLFIRE, BLAST FRAGATION WHD	1.1E		0181	P	25.9021
WF18 1410-01-465-4189	GM, HARM, CATM-88C-1, BLK V	N.RS		0000	C	0
WF19 1410-01-465-4167	GM, HARM, ATM-88B, BLK IIIA	1.3C		0183	C	280.2
WF20 1410-01-465-4155	GM, HARM, AGM-88B, BLK IIIA	1.2.1E	5	0182	C	45.45 (90.9)
WF21 1410-01-465-4161	GM, HARM, AGM-88B, BLK IIIA	1.2.1E	5	0182	C	45.45 (90.9)
WF22 1410-01-468-9113	GM, HARM, AGM-88C-1, BLK V	1.2.1E	5	0182	C	45.45 (90.9)
WF22 1410-01-465-4190	GM, HARM, AGM-88C-1, BLK V	1.2.1E	5	0182	C	45.45 (90.9)
WF23 1410-01-465-4171	GM, HARM, CATM-88B, BLK IIIA	N.RS		0000	C	0
WF24 1410-01-465-4177	GM, HARM, CATM-88B, BLK IIIA	N.RS		0000	C	0
WF26 1410-01-465-4873	GM, TACTICAL, JSOW, AGM-154A, EXPL ATMOSPHERE COMPLIANT (CNU-575)	1.2.1D		0035	7	92.7 (92.7)
WF30 1410-01-466-8417	GM, TACTICAL, AGM-84H-1, SLAM ER (CNU-595)	1.2.1J		0398	C	166.81 (166.81)
WF41 1410-01-503-8148	GM, AMRAAM, AIM-120C-5 (CNU-415)	1.2.1E	5	0182	C	19 (76)
WF41 1410-01-472-2071	GM, II-A, AIM-120C-5, AMRAAM (CNU-431V2)	1.2.1E	5	0182	C	19 (76)
WF42 1410-01-472-1371	GM, CATM-9M, (FA-18 E/F), SIDEWINDER (CNU-435)	1.4C		0276	7	0.551

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WF44	1410-01-483-6390	GM, TACTICAL, SLAM ER, AGM-84K-1 (CNU-595)	1.2.1J		0398	C	166.6 (166.6)
WF46	1410-01-483-6407	GM, AIR EXERCISE, ATM-84K-1, SLAM ER (CNU-595)	3J		1993	C	0
WF50	1410-01-478-6924	GM, AIM-7P (BLK II W/FFT), SPARROW, W/ WINGS & FINS	1.1E	5	0181	C	36.12
WF50	1410-01-479-0089	GM, AIM-7P (BLK II W/FFT), SPARROW, LESS WINGS & FINS (3 / CNU-166E CNTR)	1.1E	5	0181	C	36.12
WF50	1410-01-479-0092	GM, AIM-7P (BLK II W/FFT), SPARROW, LESS WINGS & FINS (3 / MK 23 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
WF51	1410-01-482-2271	GM, AIM-120C-6, AMRAAM (CNU-415B)	1.2.1E	5	0182	C	19 (76)
WF51	1410-01-503-8153	GM, AMRAAM, AIM-120C-6 (CNU-415A)	1.2.1E	5	0182	C	19 (76)
WF54	1410-01-484-7706	GM, SPECIAL AIR TRNG (FIRING), NATM-9M-14, SIDEWINDER	1.3C		0183	C	60.6
WF55	1410-01-484-7728	MISSILE, TRNG, CAPTIVE AIR, CATM-9M-27, SIDEWINDER	1.4C		0276	7	0.9553
WF56	1410-01-484-7697	GM, SPECIAL AIR TRNG (FIRING), NATM-9M-15, SIDEWINDER	1.1E	5	0181	C	41.2
WF57	1410-01-484-7725	GM, II-A, AIM-9M-10, SIDEWINDER	1.1E	5	0181	C	9.1
WF59	1410-01-486-7027	GM, SPARROW, ATM-7M-13 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7470	GM, SPARROW, ATM-7M-18 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7031	GM, SPARROW, ATM-7M-13 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7089	GM, SPARROW, ATM-7M-14 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7094	GM, SPARROW, ATM-7M-14 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7096	GM, SPARROW, ATM-7M-15 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7097	GM, SPAROW, ATM-7M-15 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7102	GM, SPARROW, ATM-7M-16 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59	1410-01-486-7104	GM, SPARROW, ATM-7M-16 (H BUILD), TRNG	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WF59 1410-01-486-7111	GM, SPARROW, ATM-7M-17 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59 1410-01-486-7469	GM, SPARROW, ATM-7M-17 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59 1410-01-486-7473	GM, SPARROW, ATM-7M-18 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59 1410-01-486-7475	GM, SPARROW, ATM-7M-19 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59 1410-01-486-7476	GM, SPARROW, ATM-7M-20 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59 1410-01-486-7477	GM, SPARROW, ATM-7M-19 (H BUILD), TRNG	1.3C		0183	C	133.314
WF59 1410-01-486-7478	GM, SPARROW, ATM-7M-20 (H BUILD), TRNG	1.3C		0183	C	133.314
WF60 1410-01-487-1121	GM, SPARROW, AIM-7M (H BUILD), TACTICAL, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
WF60 1410-01-487-1124	GM, SPARROW, AIM-7M (H BUILD), TACTICAL, W/O WINGS & FINS (3 / CNU-166E CNTR)	1.1E	5	0181	C	36.12
WF61 1410-01-487-1110	GM, SPARROW, AIM-7P (BLK I), TACTICAL, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
WF61 1410-01-487-1112	GM, SPARROW, AIM-7P (BLK I), TACTICAL, W/O WINGS & FINS (3 / CNU-166E CNTR)	1.1E	5	0181	C	36.12
WF62 1410-01-486-7532	GM, SPARROW, AIM-7P (BLK II W/FFT), TACTICAL, W/O WINGS & FINS (4 / CNU-407/E CNTR)	1.1E	5	0181	C	36.12
WF62 1410-01-486-7535	GM, SPARROW, AIM-7P (BLK II W/FFT), TACTICAL, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
WF62 1410-01-486-7534	GM, TACTICAL, AIM-7P (BLK II W/FFT), SPARROW, W/ WINGS & FINS (4 / CNU-407/E CNTR)	1.1E	5	0181	C	36.12
WF63 1410-01-486-7523	GM, SPARROW, AIM-7M (F1 BUILD), TACTICAL, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
WF63 1410-01-486-7525	GM, SPARROW, AIM-7M (F1 BUILD), TACTICAL, W/O WINGS & FINS (3 / CNU-116/E CNTR)	1.1E	5	0181	C	36.12
WF64 1410-01-486-7528	GM, SPARROW, AIM-7P (BLK II), TACTICAL, W/O WINGS & FINS (3 / CNU-116/E CNTR)	1.1E	5	0181	C	36.12
WF64 1410-01-486-7529	GM, SPARROW, AIM-7P (BLK II), TACTICAL, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.1E	5	0181	C	36.12
WF65 1410-01-486-6980	GM, SPARROW, ATM-7P-1 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WF65 1410-01-486-6981	GM, SPARROW, ATM-7P-2 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF65 1410-01-486-6982	GM, SPARROW, ATM-7P-3 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF65 1410-01-486-6984	GM, SPARROW, ATM-7P-4 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF65 1410-01-486-6985	GM, SPARROW, ATM-7P-5 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF65 1410-01-486-6988	GM, SPARROW, ATM-7P-6 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF65 1410-01-486-6990	GM, SPARROW, ATM-7P-7 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF65 1410-01-486-6992	GM, SPARROW, ATM-7P-8 (BLK I), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7488	GM, SPARROW, ATM-7P-7 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7489	GM, SPARROW, ATM-7P-8 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7481	GM, SPARROW, ATM-7P-1 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7482	GM, SPARROW, ATM-7P-2 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7483	GM, SPARROW, ATM-7P-3 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7485	GM, SPARROW, ATM-7P-4 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7486	GM, SPARROW, ATM-7P-5 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF66 1410-01-486-7487	GM, SPARROW, ATM-7P-6 (BLK II), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-486-7502	GM, SPARROW, ATM-7M-8 (F1 BUILD), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-486-7501	GM, SPARROW, ATM-7M-8 (F1 BUILD), TRNG	1.3C		0183	C	133.314
WF67 1410-01-486-7494	GM, SPARROW, ATM-7M-5 (F1 BUILD), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WF67 1410-01-486-7496	GM, SPARROW, ATM-7M-6 (F1 BUILD), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-486-7499	GM, SPARROW, ATM-7M-7 (F1 BUILD), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-486-7504	GM, SPARROW, ATM-7M-9 (F1 BUILD), TRNG, W/O WINGS & FINS, (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-486-7509	GM, SPARROW, ATM-7M-10 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-486-7511	GM, SPARROW, ATM-7M-11 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-486-7513	GM, SPARROW, ATM-7M-12 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / CNU-166E CNTR)	1.3C		0183	C	133.314
WF67 1410-01-486-7517	GM, SPARROW, ATM-7M-12 (F1 BUILD), TRNG, W/0 WINGS & FINS (3 / MK 12 MOD 3 S-S CRADLE)	1.3C		0183	C	133.314
WF67 1410-01-487-5373	GM, SPARROW, ATM-7M-6 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / CNU-116/E CNTR)	1.3C		0183	C	133.314
WF67 1410-01-486-7492	GM, SPARROW, ATM-7M-5 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / CNU-166E CNTR)	1.3C		0183	C	133.314
WF67 1410-01-486-7497	GM, SPARROW, ATM-7M-7 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / CNU-116/E CNTR)	1.3C		0183	C	133.314
WF67 1410-01-486-7503	GM, SPARROW, ATM-7M-9 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / CNU-166E CNTR)	1.3C		0183	C	133.314
WF67 1410-01-486-7507	GM, SPARROW, ATM-7M-10 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / CNU-166E CNTR)	1.3C		0183	C	133.314
WF67 1410-01-486-7510	GM, SPARROW, ATM-7M-11 (F1 BUILD), TRNG, W/O WINGS & FINS (3 / CNU-166E CNTR)	1.3C		0183	C	133.314
WF69 1410-01-491-5395	GM, SPARROW, TACTICAL, RIM-7P (BLK II)	1.1E	5	0181	C	36.12
WF73 1410-01-491-5532	GM, SPARROW, TRNG, RTM-7P-6 (BLK II)	1.3C		0183	C	133.314
WF73 1410-01-491-5535	GM, SPARROW, TRNG, RTM-7P-7 (BLK II)	1.3C		0183	C	133.314
WF73 1410-01-491-5539	GM, SPARROW, TRNG, RTM-7P-8 (BLK II)	1.3C		0183	C	133.314
WF73 1410-01-491-5423	GM, SPARROW, TRNG, RTM-7P-1 (BLK II)	1.3C		0183	C	133.314
WF73 1410-01-491-5427	GM, SPARROW, TRNG, RTM-7P-2 (BLK II)	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WF73 1410-01-491-5428	GM, SPARROW, TRNG, RTM-7P-3 (BLK II)	1.3C		0183	C	133.314
WF73 1410-01-491-5433	GM, SPARROW, TRNG, RTM-7P-4 (BLK II)	1.3C		0183	C	133.314
WF73 1410-01-491-5438	GM, SPARROW, TRNG, RTM-7P-5 (BLK II)	1.3C		0183	C	133.314
WF75 1410-01-491-6023	GM, SPARROW, TRNG, RTM-7P-1 (BLK II) FFT	1.3C		0183	C	133.314
WF75 1410-01-491-6032	GM, SPARROW, TRNG RTM-7P-2 (BLK II) FFT	1.3C		0183	C	133.314
WF75 1410-01-491-6047	GM, SPARROW, TRNG, RTM-7P-3 (BLK II) FFT	1.3C		0183	C	133.314
WF75 1410-01-491-6063	GM, SPARROW, TRNG, RTM-7P-4 (BLK II) FFT	1.3C		0183	C	133.314
WF75 1410-01-491-6081	GM, SPARROW, TRNG, RTM-7P-5 (BLK II), FFT	1.3C		0183	C	133.314
WF75 1410-01-491-6098	GM, SPARROW, TRNG, RTM-7P-6 (BLK II) FFT	1.3C		0183	C	133.314
WF75 1410-01-491-6102	GM, SPARROW, TRNG, RTM-7P-7 (BLK II) FFT	1.3C		0183	C	133.314
WF75 1410-01-491-6103	GM, SPARROW, TRNG, RTM-7P-8 (BLK II) FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6558	GM, SPARROW, TRNG, RTM-7P-3 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6545	GM, SPARROW, TRNG, RTM-7P-1 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6569	GM, SPARROW, TRNG, RTM-7P-6 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6576	GM, SPARROW, TRNG, RTM-7P-7 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6582	GM, SPARROW, TRNG, RTM-7P-8 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6556	GM, SPARROW, TRNG, RTM-7P-2 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6560	GM, SPARROW, TRNG, RTM-7P-4 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF76 1410-01-491-6563	GM, SPARROW, TRNG, RTM-7P-5 (BLK II) VL/FFT	1.3C		0183	C	133.314
WF77 1410-01-491-7972	GM, SIDEWINDER, TACTICAL, AIM-9X (CNU-609)	1.1E	5	0181	C	9

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WF77 1410-01-519-7188	GM, SIDEWINDER, TACTICAL, AIM-9X (CNU-609)	1.1E	5	0181	C	9
WF78 1410-01-491-7980	GM, SIDEWINDER, AIM-9X NATM, SPECIAL AIR TRNG MISSILE (CNU-609)	1.3C		0183	C	60
WF78 1410-01-519-7386	GM, SIDEWINDER, NATM AIM-9X, SPECIAL AIR TRNG (CNU-609)	1.3C		0183	C	60
WF79 1410-01-491-7978	GM, SIDEWINDER, AIM-9X NATM, SPECIAL AIR TRNG MISSILE (CNU-609)	1.3C		0183	C	60.0246
WF79 1410-01-519-7394	GM, SIDEWINDER, NATM AIM-9X, SPECIAL AIR TRNG (CNU-609)	1.3C		0183	C	60
WF81 1410-01-493-7454	MISSILE, MIM-104E, IA, W/ ATM WHD, PATRIOT (GUIDANCE ENHANCEMENT -IFICATION (GEM) T) (CANISTER)	1.1E	5,9	0181	C	145
WF82 1410-01-500-0245	GM, SURF ATTACK, BGM-71H, TOW BUNKER BUSTER	1.1E	9	0181	2	14.8706
WF85 1410-01-500-0575	MISSILE, MIM-104D-1, PATRIOT W/ ATM WHD (GUIDANCE ENHANCED -IFICATION (GEM) C)	1.1E	5,9	0181	C	145
WF87 1410-01-535-6664	GM, AGM-154A, AUR, EXPL ATMOSPHERE COMPLIANT (CNU-672)	1.2.1D		0035	7	92.7 (92.7)
WF87 1410-01-500-6969	GM, TACTICAL, JSOW, AGM-154A, EXPL ATMOSPHERE COMPLIANT (CNU-575)	1.2.1D		0035	7	92.7 (92.7)
WF88 1410-01-501-6470	GM, SURF ATTACK, AGM-114L3, HELLFIRE LONGBOW	1.1E	9	0181	3	34.5015
WF89 1410-01-502-3515	GM, AIM-120C-7, AMRAAM (CNU-415B)	1.2.1E	5	0182	C	19 (76)
WF90 1410-01-502-8164	GM, SURF ATTACK, INERT WHD, ATM-114B	1.1C		0280	3	20.4
WF92 1410-01-503-3450	AAVI, JAIM(OR AIM)-120C7, P/N 3819655-170 (CNU-431)	1.3C		0183	C	113.0512
WF92 1410-01-503-3450	AAVI, JAIM(OR AIM)-120C7, P/N 3819655-170 (CNU-431)	1.3C		0183	C	113.0512
WF93 1410-01-503-6776	GM, SURF ATTACK, TOW 2B AERO, BGM-71F-3 (1/ WBD BX)	1.1E	9	0181	2	13.521
WF96 1410-01-587-4019	GM, SURF ATTACK, AGM 114N-C, HELLFIRE, MAC, W/ HMU	1.1E	9	0181	3	29.9411
WF96 1410-01-504-4781	GM, SURF ATTACK, MAC, AGM-114N, HELLFIRE (1/ MTL CNTR)	1.1E	9	0181	3	29.9411
WF97 1410-01-505-4144	GM, AGM-114L-5, LONGBOW HELLFIRE (1/ MTL CNTR)	1.1E	9	0181	3	35.47

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WF98 1410-01-508-1046	GM, JASSM, AGM-158A/ AGM-158A-2/AGM-158A-3, W/ TIK and FTS	1.2.3J		0398	S	240.259 (240.259)
WF99 1410-01-508-2083	GM, JASSM, AGM-158A-2	1.2.3J		0398	S	240 (240)
WG01 1410-01-587-4016	GM, SURF ATTACK, AGM 114K-2AC, HELLFIRE, W/ HMU	1.1E	9	0181	3	36.372
WG01 1410-01-510-9667	GM, SURF ATTACK, HELLFIRE, AGM-114K-2A	1.1E	9	0181	3	34.83
WG02 1410-01-573-0670	GM, SURF ATTACK, BGM-71F-6 GEN 2 TOW 2B AERO W/ ESD & HERO BAG	1.1E	9	0181	2	13.725
WG02 1410-01-511-2655	GM, SURF ATTACK, GEN 2 TOW 2B AERO, BGM-71F-6 (1/ WBD BX)	1.1E	9	0181	2	13.521
WG03 1410-01-513-8504	SURF ATTACK GM, AIR TACTICAL, BLK 1C, AGM-84D-1	1.1J		0397	C	215
WG04 1410-01-513-8507	SURF ATTACK GM, AIR TACTICAL, BLK 1C, AGM-84D-1 (MK607)	1.1J		0397	C	215
WG05 1410-01-513-8516	MISSILE/CANISTER ASSY, SHOCK RESISTANT GRADE B, HARPOON, TACTICAL, RGM-84D-4	1.1J	5	0397	C	288.235
WG06 1410-01-513-8517	MISSILE/CANISTER ASSY, SHOCK RESISTANT GRADE B, HARPOON, TACTICAL, RGM-84D-4	1.1J	5	0397	C	288.235
WG07 1410-01-513-8559	THICK WALL MISSILE/CANISTER ASSY, HARPOON, TACTICAL, RGM-84D-5 (MK694)	1.1J	5	0397	C	288.235
WG08 1410-01-513-8563	THICK WALL MISSILE/CANISTER ASSY, HARPOON, TACTICAL, RGM-84D-5 (MK694)	1.1J	5	0397	C	288.235
WG09 1410-01-515-2982	GM, TACTICAL AGM-154C NAVY JSOW (CNU-575)	1.1D		0034	7	193.2
WG09 1410-01-533-9792	GM, TACTICAL AGM-154C NAVY JSOW (CNU-672)	1.1D		0034	7	193.2
WH03 1410-01-520-5600	GM, BGM-71E-2B, TOW 2A, W/ IMOIC	1.1E		0181	2	15.3356
WH05 1410-01-520-8830	GM, PRAC, TOW 2A, BTM-71E-1B W/ IMOIC	1.1C	9	0280	4	8.5162
WH06 1410-01-520-9073	GM, PRAC, TOW 2, BTM-71D-3B W/ IMOIC	1.1C		0280	4	8.5162
WH07 1410-01-522-4049	GM, SPARROW, TACTICAL RIM-7P (BLK-II) W/ P383 UPGRADE	1.1E	5	0181	C	36.12
WH08 1410-01-522-4058	GM, SPARROW, TACTICAL RIM-7P (BLK-II) W/ FFT	1.1E	5	0181	C	36.12

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WH11 1410-01-522-4902	GM, SPARROW, TRNG, RTM-7P-8 (BLK-II), W/ P383 UPGRADE	1.3C		0183	C	133.314
WH11 1410-01-522-4142	GM, SPARROW, TRNG, RTM-7P-1 (BLK-II) W/ P383 UPGRADE	1.3C		0183	C	133.314
WH11 1410-01-522-4144	GM, SPARROW, TRNG, RTM-7P-2 (BLK-II) W/ P383 UPGRADE	1.3C		0183	C	133.314
WH11 1410-01-522-4199	GM, SPARROW, TRNG, RTM-7P-3 (BLK-II) W/ P383 UPGRADE	1.3C		0183	C	133.314
WH11 1410-01-522-4336	GM, SPARROW, TRNG, RTM-7P-4 (BLK-II) W/ P383 UPGRADE	1.3C		0183	C	133.314
WH11 1410-01-522-4342	GM, SPARROW, TRNG, RTM-7P-5 (BLK-II) W/ P383 UPGRADE	1.3C		0183	C	133.314
WH11 1410-01-522-4351	GM, SPARROW, TRNG, RTM-7P-6 (BLK-II) W/ P383 UPGRADE	1.3C		0183	C	133.314
WH11 1410-01-522-4900	GM, SPARROW, TRNG, RTM-7P-7 (BLK-II) W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4905	GM, SPARROW, TRNG, RTM-7P-2 (BLK-II), VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4906	GM, SPARROW, TRNG, RTM-7P-3 (BLK-II), VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4907	GM, SPARROW, TRNG, RTM-7P-4 (BLK-II), VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4909	GM, SPARROW, TRNG, RTM-7P-5 (BLK-II), VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4910	GM, SPARROW, TRNG, RTM-7P-6 (BLK-II), VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4911	GM, SPARROW, TRNG, RTM-7P-7 (BLK-II),VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4913	GM, SPARROW, TRNG, RTM-7P-8 (BLK-II),VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH19 1410-01-522-4904	GM, SPARROW, TRNG, RTM-7P-1 (BLK-II), VL, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH27 1410-01-522-5534	GM, SPARROW, TRNG, RTM-7P-2 (BLK-II),FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH27 1410-01-522-5537	GM, SPARROW, TRNG, RTM-7P-3 (BLK-II),FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH27 1410-01-522-5540	GM, SPARROW, TRNG, RTM-7P-4 (BLK-II), FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WH27 1410-01-522-5541	GM, SPARROW, TRNG, RTM-7P-5 (BLK-II),FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH27 1410-01-522-8157	GM, SPARROW, TRNG, RTM-7P-6 (BLK-II),FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH27 1410-01-522-8175	GM, SPARROW, TRNG, RTM-7P-7 (BLK-II),FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH27 1410-01-522-9205	GM, SPARROW, TRNG, RTM-7P-8 (BLK-II), FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH27 1410-01-522-5530	GM, SPARROW, TRNG, RTM-7P-1 (BLK-II),FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH35 1410-01-522-9211	GM, SPARROW, TRNG, RTM-7P-2 (BLK-II),VL, W/ FFT, W/ P383 UPGRADE	1.3C		0183	C	133.314
WH46 1410-01-529-9680	GM, SURF ATTACK, AGM-114P, HELLFIRE	1.1E	10	0181	3,1	36.7779
WH47 1410-01-529-9663	GM, SURF ATTACK, HELLFIRE, AGM-114P-2	1.1E		0181	3	35
WH48 1410-01-529-9681	GM, SURF ATTACK, HELLFIRE, AGM-114P-2A	1.1E	9	0181	3	35
WH49 1410-01-529-9676	GM, SURF ATTACK, HELLFIRE, AGM-114P-2B	1.1E		0181	3	35
WH50 1410-01-565-8297	GUIDED DIGITAL MISSILE, SURF ATTACK, BGM-71H-1, TOW BUNKER BUSTER (BB) W/ ESD & HERO BAG	1.1E	9	0181	2	14.8791
WH50 1410-01-531-2663	GM, SURF ATTACK, BGM-71H-1, TOW BUNKER BUSTER W/ FRAG MITIGATION DISC	1.1E	9	0181	2	14.6343
WH51 1410-01-533-5256	GM, SURF ATTACK, BGM-71H-1-RF, (TOW) BUNKER BUSTER W/ FMD	1.1E	9	0181	2	14.8729
WH52 1410-01-533-7299	GM, SURF ATTACK, BGM-71F-6-RF, TOW 2B AERO GEN 2 RF	1.1E		0181	2	13.7629
WH53 1410-01-533-8129	GM, SURF ATTACK, BGM-71F-3-RF, TOW 2B, AERO RF	1.1E	9	0181	2	13.7629
WH54 1410-01-533-8369	GM, SURF ATTACK, BGM-71E-4B-RF, TOW 2A HEAT RF	1.1E		0181	2	15.5771
WH55 1410-01-537-3491	GM, HARM ASSY, AGM-88C-1, BLK V	1.2.1E	5	0182	7	45.25 (90.5)
WH56 1410-01-539-2030	GM, PRAC, BTM-71E-3B-RF, TOW 2A	1.1C	9	0280	4	8.554
WH58 1410-01-549-5511	GM, SURF ATTACK, AGM 114P-4, HELLFIRE	1.1E		0181	3	36.0016

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WH59	1410-01-549-5336	GM, SURF ATTACK, HELLFIRE II, AGM-114P-4A	1.1E	9	0181	3	35.9226
WH60	1410-01-549-5512	GM, SURF ATTACK, MAC, AGM-114N-4, HELLFIRE	1.1E	9	0181	3	30.2968
WH61	1410-01-593-9661	GM, SURF ATTACK, AGM-154C, JSOW (CNU-710)	1.1D		0034	7	193.2
WH61	1410-01-543-1218	GM, JSOW, AGM-154C (PUMIC CNTR)	1.1D		0034	4	193.2
WH61	1410-01-543-5555	GM, JSOW, AGM-154C	1.1D		0034	4	193.2
WH63	1410-01-544-8709	GM, SURF ATTACK, HELLFIRE, AGM-114P-A	1.1E		0181	3	37.1483
WH64	1410-01-544-8726	GM, SURF ATTACK, AGM-114P-B, HELLFIRE, W/ TANTALUM SLEEVE	1.1E		0181	3	36.7779
WH65	1410-01-549-9403	GM, SURF ATTACK, MAC WHD, W/ TRAJECTORY SHAPING SOFTWARE, AGM-114N-5, HELLFIRE (1/ MTL CNTR)	1.1E		0181	3	29.1
WH66	1410-01-550-3429	GM, SURF ATTACK, AGM 114M-6, HELLFIRE, BLAST FRAGATION WHD	1.1E		0181	3	25.9021
WH67	1410-01-550-3435	GM, SURF ATTACK, MAC WHD, AGM-114N-1, HELLFIRE	1.1E		0181	3	28.9575
WH68	1410-01-550-3440	GM, SURF ATTACK, MAC WHD, AGM-114N-3, HELLFIRE	1.1E		0181	3	28.9575
WH69	1410-01-550-3417	GM, SURF ATTACK, MAC, AGM-114N-6, HELLFIRE	1.1E		0181	3	29.096
WH72	1410-01-552-7274	AAVI, JAIM(OR AIM)-120D, P/N 3819641-100	1.3C		0183	C	113.0662
WH72	1410-01-552-7274	AAVI, JAIM(OR AIM)-120D, P/N 3819641-100	1.3C		0183	C	113.0662
WH72	1410-01-552-7274	AAVI, JAIM(OR AIM)-120D, P/N 3819641-100	1.3C		0183	C	113.0662
WH72	1410-01-552-7274	AAVI, JAIM(OR AIM)-120D, P/N 3819641-100	1.3C		0183	C	113.0662
WH73	1410-01-554-5633	GM, SURF ATTACK, AGM-114K-3A, HELLFIRE	1.1E		0181	3	36.372
WH75	1410-01-554-9616	SLAM-ER, TACTICAL (NON-ATA), AGM-84H-1, REDUCED FUEL VERSION (CNU-595)	1.2.1J		0398	3	166.3635 (166.3635)
WH76	1410-01-554-9620	SLAM-ER, TACTICAL (ATA), AGM-84K-1, REDUCED FUEL VERSION (CNU-595)	1.2.1J		0398	3	166.3635 (166.3635)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WH77 1410-01-554-9625	SLAM-ER, EXERCISE (ATA), ATM-84K-1, REDUCED FUEL VERSION (CNU-595)	3J		1993	3	0
WH78 1410-01-563-3935	GM, SPECIAL AIR TRNG, NATM-9X	1.3C		0183	C	60.027
WH79 1410-01-563-3936	GM, SPECIAL AIR TRNG, NATM-9X	1.3C		0183	C	60.027
WH83 1410-01-566-2383	GM, AGM-65H2, MAVERICK	1.1E	5	0181	7	100
WH87 1410-01-567-3359	GM, SURF ATTACK, AGM-114F-A HELLFIRE, W/ FRAGATION SLEEVE	1.1E	9	0181	3	35.1943
WH90 1410-01-567-9509	GM, AIM-120D, AMRAAM	1.2.1E	5	0182	C	19 (76)
WH90 1410-01-567-9509	GM, AIM-120D, AMRAAM	1.2.1E	5	0182	C	19 (76)
WH93 1410-01-573-0651	GM, TELEMETRY, NATM-9X	1.3C		0183	C	60.0252
WJ01 1410-01-575-2892	GM, TELEMETRY, NATM-9X	1.3C		0183	C	60.027
WJ02 1410-01-575-2893	GM, TELEMETRY, NATM-9X	1.3C		0183	C	60.027
WJ03 1410-01-593-9677	GM, SURF ATTACK, AGM-154C-1, JSOW (CNU-710)	1.1D		0034	7	193.2
WJ03 1410-01-580-0094	GM, SURF ATTACK, AGM-154C-1, JSOW	1.1D		0034	7	193.2
WJ03 1410-01-580-0085	GM, SURF ATTACK, AGM-154C-1, JSOW	1.1D		0034	7	193.2
WJ07 1410-01-583-9800	GM, SURF ATTACK, AARGM AGM-88E, (AUR)	1.2.1E	5	0182	5	45.45 (90.9)
WJ11 1410-01-586-2882	GM, JASSM, AGM-158A-3	1.2.3J		0398	S	240 (240)
WJ13 1410-01-587-1796	GM, AARGM AGM-88E, AUR, ATM W/ TELEMETRY FILTER INSTALLED	1.2.1E	5	0182	C	45.45 (90.9)
WJ14 1410-01-587-2914	GM, AARGM AGM-88E, TACTICAL, AUR, W/O IBS-R INSTALLED	1.2.1E	5	0182	C	45.45 (90.9)
WJ20 1410-01-587-3904	GM, AGM-65E2, MAVERICK	1.1E	5	0181	7	100
WJ21 1410-01-587-6194	GM, SURF ATTACK, GRIFFIN B BLK II AUR BGM-176B, SURF TO SURF, GRIFFIN MISSILE IN LAUNCH TUBE ASSY (LTA)	1.1E		0181	3	8.3646

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WJ22	1410-01-587-6203	GM, SURF ATTACK, AGM-176A-2, GRIFFIN A BLK II IN (CLT)	1.2.1E		0182	3	8.136 (8.136)
WJ24	1410-01-593-7733	GM, SURF ATTACK, AGM-114R HELLFIRE II	1.1E	9	0181	3	27.4128
WJ25	1410-01-595-4677	GM, SURF ATTACK, AGM-114R-3 HELLFIRE	1.1E		0181	3	27.4098
WJ26	1410-01-595-5376	GM, SURF-ATTACK, AGM-114R-1 HELLFIRE	1.1E		0181	3	27.4098
WJ33	1410-01-598-2088	GM, SURF ATTACK, AGM-176A-2, GRIFFIN A BLK II W/ TELEMETRY IN (CLT)	1.2.1E		0182	3	8.136 (8.136)
WJ35	1410-01-598-2084	GM, I-A, TELEMETRY, BGM-176B-2, GRIFFIN B BLK II AUR IN LAUNCH TUBE ASSY (LTA)	1.1E		0181	3	8.3646
WJ39	1410-01-606-2869	GM, SURF ATTACK, BGM-71F-3B, TOW 2B AERO	1.1E	9	0181	2	13.7607
WJ40	1410-01-606-2875	GM, SURF ATTACK, BGM-71F-6B, TOW 2B AERO GEN2	1.1E	9	0181	2	13.7607
WJ41	1410-01-606-2328	GM, SURF ATTACK, AGM-154C-1, JSOW (CNU-710)	1.1D		0034	7	193.2
WJ42	1410-01-608-6213	GM, TACTICAL AIM-9X-2 W/ WGU-57B,	1.1E	5	0181	C	9.02
WJ43	1410-01-608-6227	GM, SPECIAL AIR TRNG, NATM-9X-2 W/ WGU-57/B	1.3C		0183	C	60.0238
WJ46	1410-01-612-4584	GM, SURF-ATTACK, AGM-114P-4B HELLFIRE, W/ TANTALUM SLEEVE	1.1E		0181	3	35.9626
WJ51	1410-01-618-1819	GM, SURF ATTACK, PRAC, ATM-114Q-6 (MASS SIMULANT WHD), HELLFIRE	1.1C		0280	3	20.1637
WJ52	1410-01-617-4128	GM, SURF ATTACK, AGM-114R-2 HELLFIRE	1.1E	9	0181	3	27.4098
WJ53	1410-01-617-6565	GM, SURF ATTACK, BGM-71F-3C-RF, TOW 2B AERO RF	1.1E		0181	2	13.7629
WJ57	1410-01-617-9084	GM, SURF ATTACK, AGM-176A-3A, GRIFFIN A BLK III (AUR) W/ TELEMETRY, P/N 2292000-55	1.2.1E		0182	3	6.8433 (6.8433)
WJ58	1410-01-617-9098	GM, SURF ATTACK, AGM-176A-3A, GRIFFIN A BLK III (AUR), P/N 2292000-56	1.2.1E		0182	3	6.8433 (6.8433)
WJ59	1410-01-618-4829	GM, SURF ATTACK, AGM-114R-9E HELLFIRE II	1.1E		0181	3	27.3767
WJ78	1410-01-630-4740	PATRIOT ADVANCED CAPABILITY -3 MISSILE SEGMENT ENHANCEMENT (PAC-3 MSE)	1.3C	9	0437	C	482.59

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WJ80 1410-01-633-3032	GM, SURF-ATTACK, AGM-114L-7A LONGBOW AIR, LAND & SEA	1.1E	9	0181	3	35.9626
WJ84 1410-01-641-8489	PATRIOT, GUIDED MISSILE INTERCEPT AERIAL; MIM-104E, QATAR	1.1E	5	0181	C	145
WJ85 1410-01-642-4122	MINIATURE AIR LAUNCHED DECOY MOD JAMMER, ADM-160C-1	3J		3528	4	0
WJ91 1410-01-644-6580	MINIATURE AIR LAUNCHED DECOY MOD JAMMER, ADM-160C-1, TEST CONFIG	3J		3528	9	0
WJ94 1410-01-649-9193	GM, AGM-88B, TACTICAL, HARM	1.2.1E	5	0182	C	45.25 (90.5)
WJ95 1410-01-649-9192	GM, AGM-88B, TACTICAL, HARM	1.2.1E	5	0182	C	45.25 (90.5)
WJ96 1410-01-650-9075	JOINT ATTACK GM (JAGM), AGM-179A	1.1E		0181	3	27.4713
WK03 1410-01-656-7959	GM, POLISH, JASSM, AGM-158A-6	1.2.3J		0398	S	240
WK04 1410-01-656-9134	GM, SPECIAL AIR TRNG, TELEMETRY, NATM-9X	1.3C		0183	C	60.0252
WK05 1410-01-656-9135	GM, SPECIAL AIR TRNG, TELEMETRY, NATM-9X	1.3C		0183	C	60.0252
WK06 1410-01-657-3690	GM, II-A, TACTICAL, AIM-9X-3	1.1E	5	0181	C	9.02
WK07 1410-01-657-4425	GM, SURF ATTACK, BLK III , AGM-154C, P/N A9839994-1-207 (IN CNU-710/E CNTR)	1.1D		0034	7	193.2
WK07 1410-01-657-4325	GM, SURF ATTACK, BLK III, AGM-154C, P/N A9839994-1-207 (IN CNU-672/E CNTR)	1.1D		0034	7	193.2
WK09 1410-01-657-6531	GM, II-A, TELEMETRY, SPECIAL AIR TRNG, NATM-9X-3	1.3C		0183	C	60.024
WK12 1410-01-663-3313	JOINT ATTACK GM (JAGM), PRAC, ATM-179B	1.1C		0280	7	20.1634
WK83 1410-01-684-4045	GM, JASSM-ER, AGM-158B	1.2.3J		0398	S	240 (240)
WK94 1410-01-688-2495	GM, TRNG, HARM ATM-88C-1	1.3C		0183	C	280.2001
WK95 1410-01-688-2496	GM, TRNG, HARM ATM-88C-1	1.3C		0183	C	280.2001
WK96 1410-01-688-1857	GM, TRNG, HARM ATM-88B	1.3C		0183	C	280.2001

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
WK97 1410-01-688-2497	GM, TRNG, HARM ATM-88B	1.3C		0183	C	280.2001
WK99 1410-01-688-1856	GM, TRNG, HARM ATM-88B	1.3C		0183	C	280.2001
WL02 1410-01-688-1855	GM, TRNG, HARM ATM-88B	1.3C		0183	C	280.2001
WW72 6135-01-096-1391	BATTERY, THERMAL, MK 133 MOD 0	4.1		3178	7	0
XW49 1377-01-114-2033	CTG, IMPULSE, F/SHOULDER HARNESS REEL ON SJU-5/A & 6/A SERIES EJECTION SEATS ON F & TF-18 ACFT	1.4C		0276	7	0.0111
XW50 1377-01-114-2034	CTG, IMPULSE, F/SJU-5A & 6/A SERIES EJECTION SEATS ON F & TF-18 ACFT	1.4C		0276	7	0.0199
XW51 1377-01-114-2035	CTG, IMPULSE, FOR F-18 & TF-18	1.4C		0276	7	0.0067
XW52 1377-01-114-2036	INITIATOR, MECHANICAL SMDC, JAU-25/A	1.4C		0276	7	0.0005
XY67 1377-01-017-4040	CORD ASSY, DET F15	1.4S		0349	7	NOTE 12
YW33 1340-01-130-6282	RCKT MOTOR, MISSILE PLUME SIMULATOR, "SMKY SAM"	1.3G		0016	7	1.1
YW58 1336-01-133-7449	WHD, WDU-9A/B	1.1G		0094	7	10.6
YWAD 1320-01-628-2169	CTG, DECOY, ELECTRONIC, MK 234 MOD 9, NULKA-X, WARSHOT W/O TELEMETRY	1.3C		0183	5	40.83
YWAE 1320-01-628-2184	CTG, DECOY, ELECTRONIC, MK 234 MOD 10, NULKA-X, WARSHOT W/ TELEMETRY	1.3C		0183	5	40.83
YWAM 5845-01-659-0562	ADC MK2 MOD 6	9S		3091	C	0
YWAN 5845-01-659-0636	ADC MK2 MOD 7	9S		3091	C	0
YY34 1375-01-485-0651	SHOCKTUBE, NONELEC, NOISELESS TRUNKLINE, P/N DJ25025	1.4S		0349	7	NOTE 12
ZY46 1377-01-073-9444	RELEASE LINE F-16 (FB BX)	1.4S		0367	7	NOTE 12
ZY46 1377-01-522-6388	ECRL, F-16, P/N 828282-008	1.4S		0367	7	NOTE 12
ZY47 1377-01-522-6393	ECRL, F-16, P/N 828282-009	1.4S		0367	7	NOTE 12

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
ZY56	1377-01-083-8459	FLEX LINEAR SHAPED CHG HOLDER ASSY	1.4D		0237	7	0.0011
ZY57	1377-01-084-9358	CTG, BOOSTER, AUTOMATIC PARACHUTE RELEASE	1.4S		0014	7	NOTE 12
ZY89	1377-01-138-1551	DROGUE GUN	1.4C		0276	7	0.0033
ZY89	1377-01-138-1552	DROGUE GUN	1.4C		0276	7	0.0033
1427	1356-01-062-3515	TORP, EXERCISE, MK 46 MOD 5A(S), HELO LAUNCHED	1.4C		0351	C	0.3357
1429	1356-01-062-3513	TORP, EXERCISE, MK 46 MOD 5A(S), TUBE LAUNCHED	1.4C		0351	C	0.3315
1433	1356-01-062-3514	TORP, MK 46 MOD 5A EXERCISE	1.4C		0351	C	0.3356
1435	1356-01-062-3512	TORP, EXERCISE MK 46 MOD 5	1.4C		0351	C	0.3315
1437	1356-01-062-3519	TORP, MK 46 MOD 5, EXERCISE, HELO LAUNCHED	1.4C		0351	C	0.3357
1439	1356-01-062-3516	TORP, MK 46 MOD 5, EXERCISE, TUBE LAUNCHED	1.4C		0351	C	0.3315
1460	1356-01-111-1442	TORP, MK48 MOD 4, WARSHOT, W/O TORP MOUNTED DISP, REBIT CONFIG	1.1E		0329	C	800
1469	1356-01-062-3518	TORP, MK 46 MOD 5, EXERCISE, ACFT LAUNCHED	1.4C		0351	C	0.3356
1512	1356-00-159-6743	TORP, MK46 MOD 5A(SW), WARSHOT, TUBE LAUNCHED	1.1E		0329	C	100.4308
1514	1356-00-159-6788	TORP, MK 46 MOD 5A(SW), WARSHOT, HELO LAUNCHED	1.1E		0329	C	100.435
1516	1356-00-159-6789	TORP, MK 46 MOD 5A(SW), WARSHOT, FIXED WING	1.1E		0329	C	100.4349
1693	1356-01-282-8338	TORP, MK 46 MOD 5A(S), EXERCISE, TUBE LAUNCHED	1.4C		0351	C	0.3315
1694	1356-01-282-4662	TORP, MK46 MOD 5A(S), WARSHOT, TUBE LAUNCHED	1.1E		0329	C	100.4308
1695	1356-01-282-8339	TORP, MK 46 MOD 5A(S), EXERCISE, FIXED WING LAUNCHED	1.4C		0351	C	0.3356
1697	1356-01-283-1359	TORP, MK 46 MOD 5A(S), EXERCISE, HELO LAUNCHED	1.4C		0351	C	0.3357

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
1705 1356-01-433-2412	TORP, MK 50 MOD 0, BLK 1 UPGRADE, EXERCISE	1.4S		0173	C	NOTE 12
1706 1356-01-433-2069	TORP, MK 50 MOD 0 BLK 1 UPGRADE WARSHOT	1.1D		0451	C	68.83
1707 1356-01-438-2526	TORP, MK 48 MOD 6, ADCAP, EXERCISE	1.4C		0351	C	0.575
1709 1356-01-438-2558	TORP, MK 48 MOD 6, FLEET EXERCISE, EXPENDED NOT FLUSHED	1.4C		0351	C	0.575
1711 1356-01-438-2561	TORP, MK 48 MOD 6 ADCAP, EXERCISE, WITHOUT TORP MOUNTED DISPENSER, EXPENDED AND FLUSHED	1.4C		0351	C	0.575
1720 1356-01-497-0181	TORP, MK 54 MOD 0, WARSHOT, TUBE LAUNCHED	1.1E		0329	C	100.433
1722 1356-01-497-0183	TORP, MK 54 MOD 0, WARSHOT, FIXED WING LAUNCHED	1.1E		0329	C	100.437
1726 1356-01-497-0186	TORP, MK 54 MOD 0, WARSHOT, HELO LAUNCHED	1.1E		0329	C	100.438
2207 1410-01-422-1203	GUIDED MISSILE (LESS CANISTER), MK 75 MOD 2, SM-2 BLK IIIA (AEGIS VL) TACTICAL	1.1E	5	0181	C	287
2209 1410-01-422-3660	GM, SM-2 BLK IIIA (AEGIS), TACTICAL, RIM-66M-3	1.2.1E	5	0182	C	287 (287)
2260 1410-01-173-8455	GM, RIM-66G-1 MR	1.1E	5	0181	C	285.4
2262 1410-01-173-8456	GM, RIM-66G-1 MR	1.1E	5	0181	C	285.4
2282 1410-01-208-2485	GM, RIM-66H-1	1.1E	5	0181	C	285.4
2286 1410-01-218-5167	GM, RIM-66G-1	1.1E	5	0181	C	285.4
2288 1410-01-217-8768	GM, RIM-66G-1	1.1E	5	0181	C	285.4
2298 1410-01-218-5172	GM, RIM-66H-1	1.1E	5	0181	C	285.4
2334 1410-01-422-3198	GUIDED MISSILE (LESS CANISTER), MK 75 MOD 2, SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH ENABLED.	1.1E	5	0181	C	287
2347 1410-01-380-1412	GM, SM-2 BLK IIIA (AEGIS VL), TACTICAL, RIM-66M-2	1.2.1E	5	0182	C	287 (287)
2348 1410-01-380-1398	GM, SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, DIRECTIONAL ANTENNA, WH ENABLED, RIM-66M-2	1.2.1E	5	0182	C	287 (287)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
2349 1410-01-380-1301	GM,SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH ENABLED, RIM-66M-2	1.2.1E	5	0182	C	287 (287)
2359 1410-01-422-3650	GUIDED MISSILE (LESS CANISTER), MK 75 MOD 2, SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH DUD CAPABLE	1.1E	5	0181	C	287
2361 1410-01-422-3679	GM, SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, DIRECTIONAL ANTENNA, WH ENABLED, RIM-66M-3	1.2.1E	5	0182	C	287 (287)
2362 1410-01-422-3687	GM, SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, DIRECTIONAL ANTENNA, WH ENABLED, RIM-66M-3	1.2.1E	5	0182	C	287 (287)
2363 1410-01-422-3745	GM, SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, DIRECTIONAL ANTENNA, WH DUD CAPABLE, RIM-66M-3	1.2.1E	5	0182	C	287 (287)
2364 1410-01-422-3750	GM, SM-2 BLK IIIA (AEGIS VL) W/ WH COMPATIBLE TLM SYSTEM, OMNI-DIRECTIONAL ANTENNA, WH DUD CAPABLE, RIM-66M-3	1.2.1E	5	0182	C	287 (287)
2401 1356-01-306-6384	TORP, MK 46 MOD 5A(SW), EXERCISE, TUBE LAUNCHED	1.4C		0351	C	0.3317
2403 1356-01-306-6383	TORP, MK 46 MOD 5A(SW), EXERCISE, FIXED WING LAUNCHED	1.4C		0351	C	0.3359
2405 1356-01-306-6382	TORP, MK 46 MOD 5A(SW), EXERCISE, HELO LAUNCHED	1.4C		0351	C	0.3359
2508 1356-01-524-6793	TORP, MK 48 MOD 6, WARSHOT (ACOT)	1.1E		0329	C	1065
2509 1356-01-524-6794	TORP, MK 48 MOD 6 FLEET EXERCISE (ACOT)	1.4C		0351	C	0.575
2511 1356-01-524-7992	TORP, MK 48 MOD 6, FLEET EXERCISE, ACOT, EXPENDED NOT FLUSHED	1.4C		0351	C	0.575
2513 1356-01-524-7991	TORP, MK 48 MOD 6 FLEET EXERCISE (ACOT) EXPENDED AND FLUSHED	1.4C		0351	C	0.575
2514 1356-01-533-0794	TORP, MK 48 MOD 7, WARSHOT	1.1E		0329	C	1065
2515 1356-01-533-0876	TORP, MK 48 MOD 7 FLEET EXERCISE	1.4C		0351	C	0.575
2516 1356-01-533-0893	TORP, MK 48 MOD 7, FLEET EXERCISE, EXPENDED NOT FLUSHED	1.4C		0351	C	0.575
2517 1356-01-533-0892	TORP, MK 48 MOD 7, FLEET EXERCISE, EXPENDED AND FLUSHED	1.4C		0351	C	0.575

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
2519	1356-01-539-2756	TORP, MK 48 MOD 6, FLEET EXERCISE, SHOCK HARDENED	1.4C		0351	C	0.575
2520	1356-01-539-2762	TORP, MK 48 MOD 6, FLEET EXERCISE, EXPENDED NOT FLUSHED, SHOCK HARDENED	1.4C		0351	C	0.575
2521	1356-01-539-2768	TORP, MK 48 MOD 6, FLEET EXERCISE, EXPENDED AND FLUSHED, SHOCK HARDENED	1.4C		0351	C	0.575
2522	1356-01-539-2770	TORP, MK 48 MOD 6, ACOT WARSHOT, SHOCK HARDENED	1.1E		0329	C	1065
2523	1356-01-539-2775	TORP, MK 48 MOD 6, ACOT FLEET EXERCISE, SHOCK HARDENED	1.4C		0351	C	0.575
2524	1356-01-539-2779	TORP, MK 48 MOD 6, ACOT, FLEET EXERCISE, EXPENDED NOT FLUSHED, SHOCK HARDENED	1.4C		0351	C	0.575
2525	1356-01-539-2782	TORP, MK 48 MOD 6, ACOT FLEET EXERCISE, EXPENDED AND FLUSHED, SHOCK HARDENED	1.4C		0351	C	0.575
2526	1356-01-539-2783	TORP, MK 48 MOD 7, WARSHOT, SHOCK HARDENED	1.1E		0329	C	1065
2527	1356-01-539-2788	TORP, MK 48 MOD 7, FLEET EXERCISE, SHOCK HARDENED	1.4C		0351	C	0.575
2528	1356-01-539-2789	TORP, MK 48 MOD 7, FLEET EXERCISE, EXPENDED NOT FLUSHED, SHOCK HARDENED	1.4C		0351	C	0.575
2529	1356-01-539-2790	TORP, MK 48 MOD 7, FLEET EXERCISE, EXPENDED AND FLUSHED, SHOCK HARDENED	1.4C		0351	C	0.575
2530	1356-01-579-2281	TORP, MK 54 MOD 0, WARSHOT, TUBE LAUNCHED W/ TDS	1.1E		0329	C	100.433
2532	1356-01-579-2287	TORP, MK 54 MOD 0, WARSHOT, FIXED WING LAUNCHED W/ TDS	1.1E		0329	C	100.437
2534	1356-01-579-2292	TORP, MK 54 MOD 0, WARSHOT, HELO LAUNCHED W/ TDS	1.1E		0329	C	100.437
2536	1356-01-617-6607	TORP, MK 54 MOD 0, WARSHOT, FIXED WING LAUNCHED, (P-8)	1.1E		0329	C	100.437
2537	1356-01-579-2828	TORP, MK 54 MOD 0, EXERCISE, TUBE LAUNCHED W/ TDS	2.2C		1013	C	0
2538	1356-01-617-6612	TORP, MK 54 MOD 0, W/ TDS, WARSHOT, FIXED WING LAUNCHED, (P-8)	1.1E		0329	C	100.437
2539	1356-01-579-2830	TORP, MK 54 MOD 0, EXERCISE, FIXED WING LAUNCHED W/ TDS	2.2C		1013	C	0
2540	1356-01-619-2221	TORP, MK 54 MOD 1, WARSHOT, TUBE LAUNCHED	1.1E		0329	C	100.433

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
2541	1356-01-579-2836	TORP, MK 54 MOD 0, EXERCISE, HELO LAUNCHED W/ TDS	2.2C		1013	C	0
2542	1356-01-619-2227	TORP, MK 54 MOD 1, WARSHOT, FIXED WING LAUNCHED (P-3)	1.1E		0329	C	100.437
2543	1356-01-616-4691	TORP, MK 48 MOD 6 ACOT EXERCISE, EXTENDED RANGE AUR	1.4C		0351	C	0.575
2544	1356-01-619-2230	TORP, MK 54 MOD 1, WARSHOT, HELO LAUNCHED	1.1E		0329	C	100.437
2545	1356-01-616-4696	TORP, MK 48 MOD 6 ACOT EXERCISE, EXTENDED RANGE AUR EXPENDED AND NOT FLUSHED	1.4C		0351	C	0.575
2546	1356-01-619-2232	TORP, MK 54 MOD 1, WARSHOT, FIXED WING LAUNCHED, (P-8)	1.1E		0329	C	100.4375
2547	1356-01-616-4700	TORP, MK 48 MOD 6 ACOT EXERCISE, EXTENDED RANGE AUR EXPENDED AND FLUSHED	1.4C		0351	C	0.575
2549	1356-01-616-4701	TORP, MK 48 MOD 7 FLEET EXERCISE, EXTENDED RANGE AUR	1.4C		0351	C	0.575
2551	1356-01-616-4706	TORP, MK 48 MOD 7 EXERCISE, EXTENDED RANGE AUR EXPENDED AND NOT FLUSHED	1.4C		0351	C	0.575
2553	1356-01-616-4707	TORP, MK 48 MOD 7, EXERCISE, EXTENDED RANGE ALL UP ROUND (AUR) EXPENDED AND FLUSHED	1.4C		0351	C	0.575
2555	1356-01-617-6598	TORP, MK 54 MOD 0, EXERCISE, FIXED WING LAUNCHED, (P-8)	2.2C		1013	C	0
2557	1356-01-674-4381	REXTORP, MK 54 MOD 0, REXTORP, FIXED WING LAUNCH, P-8	N.RS		0000	7	0
2559	1356-01-617-6605	TORP, MK 54 MOD 0, W/ TDS, EXERCISE, FIXED WING LAUNCHED, (P-8)	2.2C		1013	C	0
2567	1356-01-619-2277	TORP, MK 54 MOD 1, EXERCISE, FIXED WING LAUNCHED (P-8)	2.2C		1013	C	0
3329	1410-01-394-5879	GM, EXERCISE, TOMAHAWK, CRUISE, JUGM-109C-2C-M (CLS)	1.3J		0396	5	357.02
3402	1410-01-344-2130	GM, TOMAHAWK, BLK III, RGM-109C-2A, LAND ATTACK, SURF TACTICAL	1.1J	5	0397	C	283.68
3410	1410-01-344-2132	GM, TOMAHAWK, BLK III, RGM-109C-4A, LAND ATTACK, SURF TACTICAL	1.1J	5	0397	C	284.2
3412	1410-01-344-2133	GM, TOMAHAWK, BLK III, RGM-109C-4B, LAND ATTACK, SURF TACTICAL	1.1J	5	0397	C	284.2
3414	1410-01-344-2134	TOMAHAWK, GM, RGM-109D-2V1	1.1J	5	0397	C	122.5

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
3416	1410-01-344-2135	TOMAHAWK, GM, RGM-109D-2W1	1.1J	5	0397	C	122.5
3418	1410-01-344-2136	TOMAHAWK, GM, RGM-109D-2V2	1.1J	5	0397	C	113.6
3420	1410-01-344-3608	TOMAHAWK, GM, RGM-109D-2W2	1.1J	5	0397	C	113.6
3430	1410-01-344-2140	TOMAHAWK, GM, RGM-109D-4V1	1.1J	5	0397	C	122.5
3432	1410-01-344-2141	TOMAHAWK, GM, RGM-109D-4W1	1.1J	5	0397	C	122.5
3434	1410-01-344-2128	TOMAHAWK, GM, RGM-109D-4V2	1.1J	5	0397	C	113.6
3436	1410-01-344-2129	TOMAHAWK, GM, RGM-109D-4W2	1.1J	5	0397	C	113.6
3450	1410-01-344-5353	TOMAHAWK, GM UGM-109C-1C	1.1J	5	0397	C	303.9
3452	1410-01-344-5354	TOMAHAWK, GM UGM-109C-2C	1.1J	5	0397	C	312.3
3454	1410-01-344-5355	TOMAHAWK, GM UGM-109C-1E	1.1J	5	0397	C	303.9
3456	1410-01-344-5356	TOMAHAWK, GM UGM-109C-2E	1.1J	5	0397	C	312.3
3458	1410-01-344-5357	TOMAHAWK, GM, UGM-109D-1X1	1.1J	5	0397	C	142.1
3460	1410-01-344-5358	TOMAHAWK, GM, UGM-109D-2X1	1.1J	5	0397	C	151.2
3462	1410-01-344-5359	TOMAHAWK, GM, UGM-109D-1Y1	1.1J	5	0397	C	140.9
3464	1410-01-379-0491	GM, TACTICAL, TOMAHAWK, CRUISE, UGM-109D-2Y1 (CLS)	1.1J	5	0397	C	151.2
3466	1410-01-344-5360	TOMAHAWK, GM, UGM-109D-1X2	1.1J	5	0397	C	133.2
3468	1410-01-344-5361	TOMAHAWK, GM, UGM-109D-2X2	1.1J	5	0397	C	142.3
3470	1410-01-380-0100	GM, TACTICAL, TOMAHAWK, CRUISE, UGM-109D-1Y2 TTL	1.1J	5	0397	C	133.2

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
3472	1410-01-344-5362	TOMAHAWK, GM, UGM-109D-2Y2	1.1J	5	0397	C	142.3
3486	1410-01-435-8836	GM, TACTICAL, TOMAHAWK, UGM-109C-1V TTL	1.1J	5	0397	C	303.9
3489	1410-01-506-1323	GM, TOMAHAWK, BLK IV, JRGM-109E-2AA-S, INERT WHD W/RSS, SURF, EXERCISE	1.3J		0396	5	329.62
3490	1410-01-506-0082	GM, TOMAHAWK, BLK IV, RGM-109E-2AA, LAND ATTACK, SURF, TACTICAL	1.1J	5	0397	C	303.9
3491	1410-01-506-1358	GM, TOMAHAWK, BLK IV, JRGM-109E-2AA-W, LAND ATTACK W/RSS, SURF, EXERCISE	1.1J	5	0397	5	303.9
3492	1410-01-506-0096	GM, TOMAHAWK, BLK IV, RGM-109E-4AA, LAND ATTACK, SURF, TACTICAL	1.1J	5	0397	C	304.2
3493	1410-01-506-1394	GM, TOMAHAWK, BLK IV, JRGM-109E-2AB-S, INERT WHD W/RSS, SURF, EXERCISE	1.3J		0396	5	329.62
3496	1410-01-506-0149	GM, TOMAHAWK, BLK IV, RGM-109E-4AB, LAND ATTACK, SURF, TACTICAL	1.1J	5	0397	C	304.2
3497	1410-01-506-1836	GM, TOMAHAWK, BLK IV, JRGM-109E-4AA-S, INERT WHD W/RSS, SURF, EXERCISE	1.3J		0396	5	329.62
3499	1410-01-506-1863	GM, TOMAHAWK, BLK IV, JRGM-109E-4AA-W, LAND ATTACK W/RSS, SURF, EXERCISE	1.1J	5	0397	5	304.2
3501	1410-01-506-1925	GM, TOMAHAWK, BLK IV, JRGM-109E-4AB-S, INERT WHD W/RSS, SURF, EXERCISE	1.3J		0396	5	329.62
3503	1410-01-506-2097	GM, TOMAHAWK, BLK IV, JRGM-109E-4AB-W, LAND ATTACK W/RSS, SURF, EXERCISE	1.1J	5	0397	5	304.2
3505	1410-01-506-8322	GM, TOMAHAWK, BLK IV, JUGM-109E-2AA-S, INERT WHD W/RSS, SUB VERTICAL LAUNCHED, EXERCISE	1.3J		0396	5	338.72
3509	1410-01-506-8478	GM, TOMAHAWK, BLK IV, JUGM-109E-2AB-S, INERT WHD W/RSS, SUB VERTICAL LAUNCHED, EXERCISE	1.3J		0396	5	338.72
3513	1410-01-539-5814	GM, TOMAHAWK, BLK IV, JUGM-109E-1AA-S, LAND ATTACK, EXERCISE, ENCAPSULATED SUBMARINE TTL	1.3J		0396	5	329.62
3517	1410-01-539-5826	GM, TOMAHAWK, BLK IV, JUGM-109E-1AB-S, LAND ATTACK, EXERCISE, ENCAPSULATED SUBMARINE TTL	1.3J		0396	5	329.62
3521	1410-01-550-7589	GM, TOMAHAWK, BLK IV, JUGM-109E-2AC-S, INERT WHD W/RSS, LAND ATTACK, SUB VERTICAL LAUNCH, EXERCISE	1.3J		0396	5	338.72
3525	1410-01-554-3523	GM, TOMAHAWK, BLK IV, JUGM-109E-2AD-S, INERT WHD W/RSS, LAND ATTACK, SUB VERTICAL LAUNCH, EXERCISE	1.3J		0396	5	338.72

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
3529	1410-01-554-8456	GM, TOMAHAWK, BLK IV, JRGM-109E-2AC-S, INERT WHD W/RSS, LAND ATTACK, SURF LAUNCH, EXERCISE	1.3J		0396	5	329.62
3532	1410-01-554-7284	GM, TOMAHAWK, BLK IV, RGM-109E-4AD, LAND ATTACK, SURF LAUNCH, TACTICAL	1.1J	5	0397	C	304.2
3533	1410-01-554-8482	GM, TOMAHAWK, BLK IV, JRGM-109E-2AD-S, INERT WHD W/RSS, LAND ATTACK, SURF LAUNCH, EXERCISE	1.3J		0396	5	329.62
3537	1410-01-554-8495	GM, TOMAHAWK, BLK IV, JRGM-109E-4AC-S, INERT WHD W/RSS, LAND ATTACK, SURF LAUNCH, EXERCISE	1.3J		0396	5	329.62
3539	1410-01-554-8497	GM, TOMAHAWK, BLK IV, JRGM-109E-4AC-W, LAND ATTACK, SURF LAUNCH, EXERCISE	1.1J	5	0397	5	304.2
3541	1410-01-554-8503	GM, TOMAHAWK, BLK IV, JRGM-109E-4AD-S, INERT WHD W/RSS, LAND ATTACK, SURF LAUNCH, EXERCISE	1.3J		0396	5	329.62
3542	1410-01-569-1752	GM, TOMAHAWK, BLK IV, RGM-109E-2AF, LAND ATTACK, TACTICAL, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	C	307.9
3543	1410-01-554-8509	GM, TOMAHAWK, BLK IV, JRGM-109E-4AD-W, LAND ATTACK, SURF LAUNCH, EXERCISE	1.1J	5	0397	5	304.2
3544	1410-01-569-1756	GM, TOMAHAWK, BLK IV, RGM-109E-4AF, LAND ATTACK, TACTICAL, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	C	307.9
3547	1410-01-556-9576	GM, TOMAHAWK, BLK IV, JUGM-109E-1AC-S, INERT WHD W/RSS, LAND ATTACK, TTL, EXERCISE	1.3J		0396	5	329.62
3556	1410-01-569-9934	GM, TOMAHAWK, BLK IV, UGM-109E-1AF, LAND ATTACK, TACTICAL, ENCAPSULATED SUBMARINE TTL	1.1J	5	0397	C	303.9
3561	1410-01-561-0226	GM, TOMAHAWK, BLK IV, JUGM-109E-1AD-S, INERT WHD W/RSS, LAND ATTACK, TTL, EXERCISE	1.3J		0396	5	329.62
3564	1410-01-570-0830	GM, TOMAHAWK, BLK IV, UGM-109E-2AF, TACTICAL, LAND ATTACK, ENCAPSULATED SUBMARINE VERTICAL LAUNCH	1.1J	5	0397	C	313
3565	1410-01-562-4090	GM, TOMAHAWK, BLK IV, JUGM-109E-2AA-S, INERT WHD W/RSS, LAND ATTACK, SUB VERTICAL LAUNCH, EXERCISE	1.3J		0396	5	338.72
3569	1410-01-562-4105	GM, TOMAHAWK, BLK IV, JUGM-109E-2AB-S, INERT WHD W/RSS, LAND ATTACK, SUB VERTICAL LAUNCH, EXERCISE	1.3J		0396	5	338.72
3573	1410-01-569-0281	GM, TOMAHAWK, BLK IV, JRGM-109E-2AE-S, INERT WHD W/RSS, LAND ATTACK, SURF LAUNCH, EXERCISE	1.3J		0396	5	326.1
3575	1410-01-569-0284	GM, TOMAHAWK, BLK IV, JRGM-109E-4AE-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, CANISTERED SURF SHIP LAUNCHED	1.3J		0396	5	326.2

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
3577 1410-01-569-0288	GM, TOMAHAWK, BLK IV, JRGM-109E-2AE-W, LAND ATTACK, EXERCISE, LIVE WHD W/ RSS, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	5	303.9
3579 1410-01-569-0292	GM, TOMAHAWK, BLK IV, JRGM-109E-4AE-W, LAND ATTACK, EXERCISE, LIVE WHD W/ RSS, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	5	303.9
3581 1410-01-569-0295	GM, TOMAHAWK, BLK IV, JRGM-109E-2AF-S, EXERCISE, INERT WHD W/RSS, CANISTERED SURF SHIP LAUNCHED	1.3J		0396	5	326.2
3583 1410-01-569-0299	GM, TOMAHAWK, BLK IV, JRGM-109E-4AF-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, CANISTERED SURF SHIP LAUNCHED	1.3J		0396	5	326.2
3585 1410-01-569-0302	GM, TOMAHAWK, BLK IV, JRGM-109E-2AF-W, LAND ATTACK, EXERCISE, LIVE WHD W/ RSS, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	5	303.9
3587 1410-01-569-0305	GM, TOMAHAWK, BLK IV, JRGM-109E-4AF-W, LAND ATTACK, EXERCISE, LIVE WHD W/ RSS, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	5	303.9
3589 1410-01-569-0338	GM, TOMAHAWK, BLK IV, JRGM-109E-2AG-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, CANISTERED SURF SHIP LAUNCHED	1.3J		0396	5	329.62
3591 1410-01-569-0341	GM, TOMAHAWK, BLK IV, JRGM-109E-4AG-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, CANISTERED SURF SHIP LAUNCHED	1.3J		0396	5	329.62
3593 1410-01-569-0358	GM, TOMAHAWK, BLK IV, JRGM-109E-2AG-W, LAND ATTACK, EXERCISE, LIVE WHD W/ RSS, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	5	304.2
3595 1410-01-569-0365	GM, TOMAHAWK, BLK IV, JRGM-109E-4AG-W, LAND ATTACK, EXERCISE, LIVE WARHEAED W/ RSS, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	5	304.2
3597 1410-01-569-0363	GM, TOMAHAWK, BLK IV, JRGM-109E-2AH-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, CANISTERED SURF SHIP LAUNCHED	1.3J		0396	5	329.62
3599 1410-01-569-0377	GM, TOMAHAWK, BLK IV, JRGM-109E-4AH-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, CANISTERED SURF SHIP LAUNCHED	1.3J		0396	5	329.62
3601 1410-01-569-0382	GM, TOMAHAWK, BLK IV, JRGM-109E-2AH-W, LAND ATTACK, EXERCISE, CANISTERED SURF SHIP LAUNCHED	1.1J	5	0397	5	304.2

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
3605 1410-01-569-7970	GM, TOMAHAWK, BLK IV, JUGM-109E-2AE-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, ENCAPSULATED SUBMARINE VERTICAL LAUNCH	1.3J		0396	5	335.3
3607 1410-01-569-7982	GM, TOMAHAWK, BLK IV, JUGM-109E-2AE-W, EXERCISE, LIVE WHD W/ RSS, LAND ATTACK, ENCAPSULATED SUBMARINE VERTICAL LAUNCH	1.1J	5	0397	5	313
3609 1410-01-569-8000	GM, TOMAHAWK, BLK IV, JUGM-109E-2AF-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, ENCAPSULATED SUBMARINE VERTICAL LAUNCH	1.3J		0396	5	335.3
3611 1410-01-569-8021	GM, TOMAHAWK, BLK IV, JUGM-109E-2AF-W, EXERCISE, LIVE WHD W/ RSS, LAND ATTACK, ENCAPSULATED SUBMARINE VERTICAL LAUNCH	1.1J	5	0397	5	313
3613 1410-01-569-8529	GM, TOMAHAWK, BLK IV, JUGM-109E-2AG-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, ENCAPSULATED SUBMARINE VERTICAL LAUNCH	1.3J		0396	5	338.72
3617 1410-01-569-8654	GM, TOMAHAWK, BLK IV, JUGM-109E-2AH-S, LAND ATTACK, EXERCISE, INERT WHD W/RSS, ENCAPSULATED SUBMARINE VERTICAL LAUNCH	1.3J		0396	5	338.72
3621 1410-01-570-2523	GM, TOMAHAWK, BLK IV, JUGM-109E-1AE-S, EXERCISE, INERT WHD W/RSS, LAND ATTACK, ENCAPSULATED SUBMARINE TTL	1.3J		0396	5	326.2
3623 1410-01-570-2528	GM, TOMAHAWK, BLK IV, JUGM-109E-1AE-W, LAND ATTACK, EXERCISE, LIVE WHD W/ RSS, ENCAPSULATED SUBMARINE TTL	1.1J	5	0397	5	303.9
3625 1410-01-570-2612	GM, TOMAHAWK, BLK IV, JUGM-109E-1AF-S, EXERCISE, INERT WHD W/RSS, LAND ATTACK, ENCAPSULATED SUBMARINE TTL	1.3J		0396	5	326.2
3627 1410-01-570-2614	GM, TOMAHAWK, BLK IV, JUGM-109E-1AF-W, LAND ATTACK, EXERCISE, LIVE WHD W/ RSS, ENCAPSULATED TTL	1.1J	5	0397	5	303.9
3629 1410-01-570-2621	GM, TOMAHAWK, BLK IV, JUGM-109E-1AG-S, EXERCISE, INERT WHD W/RSS, LAND ATTACK, ENCAPSULATED SUBMARINE TTL	1.3J		0396	5	329.62
3633 1410-01-570-2627	GM, TOMAHAWK, BLK IV, JUGM-109E-1AH-S, EXERCISE, INERT WHD W/RSS, LAND ATTACK, ENCAPSULATED SUBMARINE TTL	1.3J		0396	5	329.62
5034 1410-01-596-5493	GUIDED MISSILE RD PACK, MK 44 MOD 4	1.2.1E	5	0182	C	7.8924 (7.8924)
6006 1410-01-573-3927	GM,I-A RIM 162D-1 TACTICAL RD, ESSM, USED ON USN MK 29 GMLS	1.1E	5	0181	C	166.13
6007 1410-01-573-3928	GM,I-A RIM 162D-1, TELEMETRY RD, ESSM, USED ON USN MK 29 GMLS	1.1E	5	0181	C	166.13

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
6012 1410-01-573-7704	GM ASSY, MK 82 MOD 2 (TAC), FOR USE W/ GM RD, ESSM RIM 162A (W/SBT), US MISSILE USED W/ MK 41 LNCHR	1.1E	5	0181	C	166.13
6032 1410-01-648-0841	GM, I-A, RIM 162D-1 GM RDS (TLM)	1.1E	5	0181	C	166.13
6033 1410-01-648-0851	GM, I-A, MK 82 MOD 3 GM ASSY (TLM), FOR USE W/ESSM RIM 162A (W/SBT)	1.1E	5	0181	C	166.13
6034 1410-01-648-0856	GM, I-A, MK 82 MOD 3 GM ASSY, (TLM) FOR USE W/ESSM RIM 162A (W/SBT) GM RDS	1.1E	5	0181	C	166.13
6035 1410-01-656-5040	GM, I-A, RIM-162F-3 (TAC), US JUWL MISSILE, CONFIG MODIFICATION KIT, FOR MK 57 LNCHR	1.1E	5	0181	C	166.13
6036 1410-01-656-7043	GM, I-A, RIM-162F-3 (TLM), US JUWL MISSILE, CONFIG MODIFICATION KIT, FOR MK 57 LNCHR	1.1E	5	0181	C	166.13
6037 1410-01-656-7060	GM, I-A, RIM-162F-3 (TLM-ENC), US JUWL MISSILE, CONFIG MODIFICATION KIT, FOR MK 57 LNCHR	1.1E	5	0181	C	166.13
6038 1410-01-656-7099	GM, I-A, RIM-162G-3 (TAC), US JUWL MISSILE, CONFIG MODIFICATION KIT, FOR MK 29 LNCHR	1.1E	5	0181	C	166.13
6039 1410-01-656-7103	GM, I-A, RIM-162G-3 (TLM), US JUWL MISSILE, CONFIG MODIFICATION KIT, FOR MK 29 LNCHR	1.1E	5	0181	C	166.13
6040 1410-01-656-7106	GM, I-A, RIM-162G-3 (TLM-ENC), US JUWL MISSILE, CONFIG MODIFICATION KIT, FOR MK 29 LNCHR	1.1E	5	0181	C	166.13
6305 1410-01-541-0889	GM, SM-2 BLK IIIB, RIM-66M-09, MR AEGIS VL (TACTICAL)	1.2.1E	5	0182	C	287 (287)
6306 1410-01-541-0896	GM, SM-2 BLK IIIB, RIM-66M-09, MR AEGIS VL (WCT DIRECTIONAL WHD ENABLE)	1.2.1E	5	0182	C	287 (287)
6307 1410-01-541-0899	GM, SM-2 BLK IIIB, RIM-66M-09, MR AEGIS VL (WCT OMNI DIRECTIONAL WHD ENABLE)	1.2.1E	5	0182	C	287 (287)
6308 1410-01-541-0900	GM, SM-2 BLK IIIB, RIM-66M-09, MR AEGIS VL (WCT DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	287 (287)
6309 1410-01-541-0902	GM, SM-2 BLK IIIB, RIM-66M-09, MR AEGIS VL (WCT OMNI DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	287 (287)
6310 1410-01-548-0416	GM, SM-2 BLK IIIB MU-2, RIM-66M-10, MR AEGIS VL (TACTICAL)	1.2.1E	5	0182	C	287 (287)
6311 1410-01-548-0421	GM, SM-2 BLK IIIB MU-2, RIM-66M-10, MR AEGIS VL (WCT DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	287 (287)
6312 1410-01-548-0426	GM, SM-2 BLK IIIB MU-2, RIM-66M-10, MR AEGIS VL (WCT OMNI-DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	287 (287)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
6313 1410-01-548-0430	GM, SM-2 BLK IIIB MU-2, RIM-66M-10, MR AEGIS VL (WCT DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	287 (287)
6314 1410-01-548-0432	GM, SM-2 BLK IIIB MU-2, RIM-66M-10, MR AEGIS VL (WCT OMNI-DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	287 (287)
6315 1410-01-550-1798	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-03 (TACTICAL)	1.2.1E	5	0182	C	556.1 (556.1)
6316 1410-01-550-1806	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-03 (WCT DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	556.1 (556.1)
6317 1410-01-550-1813	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-03 (WCT OMNI-DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	556.1 (556.1)
6318 1410-01-550-1818	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-03 (WCT DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	556.1 (556.1)
6319 1410-01-550-1824	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-03 (WCT OMNI-DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	556.1 (556.1)
6320 1410-01-550-1828	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-02 (TACTICAL)	1.2.1E	5	0182	C	556.1 (556.1)
6321 1410-01-550-1838	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-02 (WCT DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	556.1 (556.1)
6322 1410-01-550-1847	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-02 (WCT OMNI-DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	556.1 (556.1)
6323 1410-01-550-1855	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-02 (WCT DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	556.1 (556.1)
6324 1410-01-550-1869	GM, SM-2 BLK IV, ER AEGIS VL, RIM-156B-02 (WCT OMNI-DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	556.1 (556.1)
6325 1410-01-551-3972	GM, SM-2 BLK IIIB NON-RUG MU-2, RIM-66M-11, MR AEGIS VL (TACTICAL)	1.2.1E	5	0182	3	287 (287)
6326 1410-01-551-3976	GM, SM-2 BLK IIIB NON-RUG MU-2, RIM-66M-11, MR AEGIS VL (WCT DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	287 (287)
6327 1410-01-551-3979	GM, SM-2 BLK IIIB NON-RUG MU-2, RIM-66M-11, MR AEGIS VL (WCT OMNI-DIRECTIONAL WHD ENABLED)	1.2.1E	5	0182	C	287 (287)
6328 1410-01-551-3981	GM, SM-2 BLK IIIB NON-RUG MU-2, RIM-66M-11, MR AEGIS VL (WC DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	287 (287)
6329 1410-01-551-3994	GM, SM-2 BLK IIIB NON-RUG MU-2, RIM-66M-11, MR AEGIS VL (WCT OMNI-DIRECTIONAL WHD DUD CAPABLE)	1.2.1E	5	0182	C	287 (287)
6330 1410-01-668-7488	GM, II-A, RIM-66N-1, SM-2 BLK IIIAZ, VL MR JUWL, TACTICAL	1.1E	5	0181	C	287

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
6331	1410-01-668-7496	GM, II-A, RIM-66N-1, SM-2 BLK IIIAZ, VL MR JUWL, FLIGHT TEST	1.1E	5	0181	C	287
6332	1410-01-668-7501	GM, II-A, RIM-66N-1, SM-2 BLK IIIAZ, VL MR JUWL, FLIGHT TEST	1.1E	5	0181	C	287
6333	1410-01-668-7505	GM, II-A, RIM-66N-1, SM-2 BLK IIIAZ, VL MR JUWL, FLIGHT TEST	1.1E	5	0181	C	287
6334	1410-01-668-7509	GM, II-A, RIM-66N-1, SM-2 BLK IIIAZ, VL MR JUWL, FLIGHT TEST	1.1E	5	0181	C	287
6400	1410-01-578-8794	GM, II-A, SM-6 BLK I, TACTICAL, RIM-174A-02	1.2.1E	5	0182	C	556.1 (556.1)
6401	1410-01-578-8800	GM, II-A, SM-6 BLK I, FLIGHT TEST RD, RIM-174A-01	1.2.1E	5	0182	C	556.1 (556.1)
6402	1410-01-581-7249	GM, II-A, SM-6 BLK I, FLIGHT TEST RD, TDD DISABLED, RIM-174A-03	1.2.1E	5	0182	C	556.1 (556.1)
6403	1410-01-648-1945	GM RD, FLIGHT TEST, SM-6 BLK I, RIM-174A-01, W/ GS MK 100 MOD 1	1.2.1E	5	0182	C	556.1 (556.1)
6404	1410-01-648-1946	GM RD, TACTICAL, SM-6 BLK I, RIM-174A-02, W/ GS MK 100 MOD 1	1.2.1E	5	0182	C	556.1 (556.1)
6405	1410-01-648-1949	TDD DISABLED, GM RD, FLIGHT TEST, SM-6 BLK I, RIM-174A-03, W/ GS MK 100 MOD 1	1.2.1E	5	0182	C	556.1 (556.1)
6410	1410-01-650-6399	GM, II-A, DUAL 1, TACTICAL, SM-6, BLK 1, RIM-174A-02	1.2.1E	5	0182	C	556.1 (556.1)
6411	1410-01-651-4993	GM, II-A, DUAL 1, TACTICAL, SM-6, BLK 1, RIM-174A-02	1.2.1E	5	0182	C	556.1 (556.1)
6412	1410-01-650-6438	GM, II-A, DUAL 1, FLIGHT TEST, SM-6, BLK 1, RIM-174A-01	1.2.1E	5	0182	C	556.1 (556.1)
6413	1410-01-650-6451	GM, II-A, TDD DISABLED, DUAL 1, FLIGHT TEST, SM-6, BLK 1, RIM-174A-03	1.2.1E	5	0182	C	556.1 (556.1)
6414	1410-01-650-6410	GM, II-A, DUAL 1, TACTICAL, SM-6, BLK 1, RIM-174A-02	1.2.1E	5	0182	C	556.1 (556.1)
6415	1410-01-651-4998	GM, II-A, DUAL 1, TACTICAL, SM-6, BLK 1, RIM-174A-02	1.2.1E	5	0182	C	556.1 (556.1)
6416	1410-01-650-6442	GM, II-A, DUAL 1, FLIGHT TEST, SM-6, BLK 1, RIM-174A-01	1.2.1E	5	0182	C	556.1 (556.1)
6417	1410-01-650-6463	GM, II-A, TDD DISABLED, DUAL 1, FLIGHT TEST, SM-6, BLK 1, RIM-174A-03	1.2.1E	5	0182	C	556.1 (556.1)
6418	1410-01-658-7376	GM, II-A, MULTI I, TACTICAL, SM-6 BLK 1, RIM-174A-02 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)

DODIC / NSN	NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
6419 1410-01-658-8084	GM, II-A, MULTI I, TACTICAL, SM-6 BLK 1, RIM-174A-02 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)
6420 1410-01-658-7374	GM, II-A, MULTI I, FLIGHT TEST, SM-6 BLK 1, RIM-174A-01 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)
6421 1410-01-658-7367	GM, II-A, MULTI I, FLIGHT TEST, SM-6 BLK 1, RIM-174A-03 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)
6422 1410-01-658-7166	GM, II-A, MULTI I, TACTICAL, SM-6 BLK 1, RIM-174A-02 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)
6423 1410-01-658-8080	GM, II-A, MULTI I, TACTICAL, SM-6 BLK 1, RIM-174A-02 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)
6424 1410-01-658-7161	GM, II-A, MULTI I, FLIGHT TEST, SM-6 BLK 1, RIM-174A-01 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)
6425 1410-01-658-7160	GM, II-A, MULTI I, FLIGHT TEST, SM-6 BLK 1, RIM-174A-03 (SERIES 16)	1.2.1E	5	0182	C	556.1 (556.1)
6500 1410-01-653-4726	GM, II-A, TACTICAL, SM-6 BLK IA, RIM-174B-02	1.2.1E	5	0182	C	556.1 (556.1)
6502 1410-01-653-4729	GM, II-A, TEST, TDD FP-E, SM-6 BLK IA, RIM-174B-01	1.2.1E	5	0182	C	556.1 (556.1)
6502 1410-01-653-4738	GM, II-A, TEST, TDD FP-E, SM-6 BLK IA, RIM-174B-01	1.2.1E	5	0182	C	556.1 (556.1)
6503 1410-01-653-4744	GM, II-A, TEST, TDD FP-D, SM-6 BLK IA, RIM-174B-03	1.2.1E	5	0182	C	556.1 (556.1)
6503 1410-01-653-4747	GM, II-A, TEST, TDD FP-D, SM-6 BLK IA, RIM-174B-03	1.2.1E	5	0182	C	556.1 (556.1)
1W66 1410-01-216-2373	BLAST TEST VEHICLE (MK694)	1.3C		0183	7	146.08
2W89 1370-01-239-9544	FLARE, DECOY, MJU-8A/B	1.3G	11	0093	P	0.3484
2W98 1420-01-241-9427	APBS, MK11 MOD 1, SM	N.RS		0000	C	0
3W28 1410-01-241-9437	CAP/CAN BGM-84D1 (MK632)	1.1J	5	0397	C	287.5
3W78 1410-01-248-4995	DECOY, TACT RF	1.4C		0276	4	0.0001
3W92 1370-01-251-5792	DEVICE, RECALL, AUDIBLE, MK137 MOD 0	1.4G		0312	4	0.0075

DODIC / NSN		NOMENCLATURE	HCD /CG	NOTE (S)	UN #	CIIC	NEWQD (MCE)
4W24	1377-01-258-4800	DET CORD SET	1.4S		0367	3	NOTE 12
4W52	1410-01-266-7952	GM, EXERCISE, HARPOON, BTM-84D-1	1.3J		0396	C	146.34
4W53	1410-01-266-7953	GM, EXERCISE, HARPOON, BTM-84D-1	1.3J		0396	C	146.34
4W53	1410-01-266-7954	GM, EXERCISE, HARPOON, BTM-84D-1	1.3J		0396	C	146.34
4W54	1410-01-266-7957	GM, EXER BTM-84D-1 HARPOON	1.3J		0396	C	146.34
4W56	1410-01-264-1902	GM, TACTICAL BGM-84D-1 HARPOON (MK608)	1.1J		0397	C	361.34
4W57	1410-01-263-8014	GM, TACTICAL BGM-84D1 (MK632)	1.1J	5	0397	C	287.5
4W58	1410-01-263-8012	GM, TACTICAL BGM-84D-1 HARPOON (MK632)	1.1J		0397	C	361.34
5W23	1356-01-272-7663	INITIATOR, ELEC	1.4S		0454	7	NOTE 12
5W39	1375-01-277-0394	CHG, SHOCK TEST, 90LB	1.1D	10	0048	7,2	92.77
7W60	1420-01-172-7780	APBS, MK11 MOD 0, SM	N.RS		0000	C	0
8W78	6655-01-475-9479	SONOBUOY, AN/SSQ 110, SPARTON	2.2S		1013	7	0
8W78	6655-01-418-5561	SONOBUOY, AN/SSQ 110, USSI	9S		3091	7	0
8W86	5845-01-456-1317	SONOBUOY, AN/SSQ-62E, DICASS, USSI	9S		3091	7	0
8W86	5845-01-581-3976	SONOBUOY, AN/SSQ-62E, SPARTON,	9S		3091	7	0
9W22	1320-01-185-8157	CTG, 5.125 IN, RF SEDUCTION, MK214 MOD 0	1.4S		0173	C	NOTE 12
9W22	1320-01-328-5098	CTG, RF SEDUCTION, MK214 MOD 1	1.4S		0173	C	NOTE 12

Notes:

1. Subsidiary Hazard, Flammable Solid Spontaneously Combustible (Hazard Division 4.1).

2. Subsidiary Hazard, Oxidizer (Hazard Division 5.1)

3. Subsidiary Hazard, Poison (Hazard Division 6.1).

4. Subsidiary Hazard, Corrosive (Hazard Division 8).

5. NEWQD LB entries are for storage purposes and are less than the total explosive content in the item. When shipping, the total explosive content must be used. See the JHCS for the total explosive content of these items for transportation. This includes all 30MM and smaller cartridges for weapons with HE and HEI projectiles that are assigned to HD 1.2. The storage NEWQD LB and KG shown is equal to the High Explosive Weight (HEW) (total weight of HD 1.1 substances in the projectile) and does not include the weight of the propellant.

6. The front sight of various LAW launchers is designed for use under conditions of limited visibility (“Limited Light Sight”). These sights are coated with a radioactive material, Promethium 147 (Pm 147) at the 100 and 150-meter marks. On a launcher with this front “Limited Light Sight” the 100 and 150 meter markings are WHITE and the remaining markings are RED. On launchers without this front “Limited Light Sight” all markings on the sight are RED. Expended launchers with “Limited Light Sights” and “Limited Light Sights” that have been removed from launchers require special handling.

7. S/S LIFE ITEM - Shelf/Service Life Data for Army Non-CAD/PAD items (Close Combat Mission Capabilities Kits, Demo for Canine Scent Kits, Aviation Life Support Equipment, Signals) managed by JMC can be found in TB 9-1300-385, Appendix C.

8. S/S LIFE ITEM - Shelf/Service Life Data for Army CAD/PAD items managed by JMC can be found in TB 9-1300-385, Appendix D

9. S/L INFO - AMCOM Ammunition Shelf-Life Information can be found in TB 9-1300-385, Appendix G.

10. CIIC varies by Service

11. See Appendix I for required Chemical Symbol

12. IAW *DESR 6055.09, Edition 1, January 13, 2019* - 1.4S AE, may be stored, to include associated handling, without regard to the QD criteria

NON-EXPLOSIVE ITEMS by DODIC

The following identified DODICs are listed to identify ammunition stocks and/or associated materials that are common usage items but are either DUMMY, DRILL, INERT, PRACTICE or other Non-Explosive items. These items will not be found in the JHCS and do not have or require assigned Hazard Division or Compatibility Group classifications.

This listing is not all inclusive. To add to or challenge this listing please send information (with supporting documentation) to ATCL-ACE, US Army Defense Ammunition Center (DAC), 1 C Tree Road, Building 35, McAlester, OK 74501-9053 or e-mail to usarmy.mcalester.usamc.list.dac-yellowbook-@mail.mil

AA20 - DUMMY, CTG 20MM, M51A4N
AA55 - DUMMY CTG, 12 GA, MK242
AB36 - DUMMY CTG CAL .50
AB45 - DUMMY, CTG, 9MM
AB46 - DUMMY, CTG, 5.56MM
AB47 - DUMMY, CTG 7.62MM
AB48 - DUMMY, CAL .50
AX10 - DUMMY CTG, 9MM, MK218-0
A060 - DUMMY CTG, 5.56MM, M199
A069 - DUMMY CTG, 5.56MM, M232
A076 - DUMMY CTG, 5.56MM, M232
A135 - DUMMY CTG, 7.62MM, M63
A159 - DUMMY CTG, 7.62MM, M172
A162 - DUMMY CTG, 7.62MM, M172
A186 - DUMMY CTG, CAL, .30, M13
A226 - DUMMY CTG, CAL, .30, M40
A227 - DUMMY CTG, CAL, .30, M2/M1906
A359 - DUMMY CTG, 9MM, M917
A501 - DUMMY CTG, CAL, .45, M1921
A560 - DUMMY CTG, CAL, .50, M2A1
A640 - LINK, CTG, CAL, .50, M2
A641 - LINK, CTG, CAL, .50, M9
A742 - DUMMY CTG, 20MM, MK1, 2 OR 4
A781 - DUMMY CTG, 20MM, M14A2/M51A2
A807 - DUMMY CTG, 20MM, MK103-1
A844 - DUMMY CTG, 20MM, M18A3
A895 - DUMMY CTG, 20MM, M254
A924 - DUMMY CTG, 20MM, M51 SER
A929 - DUMMY CTG, 20MM, M7/M51, LINK MK7-1
A966 - DUMMY CTG, 25MM, M794
A967 - DUMMY CTG, 25MM, M794
A968 - DUMMY CTG, 25MM, PGU-24/U

BY02 - FZ, INERT, DSU-33
B099 - DUMMY CTG, 30MM, PGU16/A
B100 - DUMMY CTG, 30MM, T252
B133 - DUMMY CTG, 30MM, M848
B134 - DUMMY CTG, 30MM, M848
B472 - DUMMY CTG, 40MM, M922
B473 - DUMMY CTG, 40MM, M406
B565 - DUMMY CTG, 40MM, M25
B582 - DUMMY CTG, 57MM, M22
B583 - DUMMY CTG, 40MM, M851
B629 - MORTAR, 60MM, M69, TRAINING

CX01 - 84MM, M136, AT-4
CX02 – EXPENDED LAUNCHER, AT4CS-RS
C033 - DUMMY CTG, 75MM, M19 OR M19B1
C042 - BASE, DUMMY CTG, F/3”/50 CAL, MK8
C063 - DUMMY CTG, 76MM GAUGING RD

C084 - BASE, DUMMY CTG, F/75MM T146
C087 - BASE, DUMMY CTG, F/105MM M14
C097 - DUMMY CTG, 76MM/62 CAL, MK 207-0
C118 - DUMMY CTG, 76MM, MK197-0
C182 - DUMMY CTG, 3"/50 CAL, MK1-0
C263 - DUMMY CTG, 90MM, M12 SER
C370 - DUMMY CTG, 3"/50 CAL, MK6-0
C371 - DUMMY CTG, 3"/50 CAL, MK9-0
C372 - DUMMY CTG, 3"/50 CAL, MK9-2
C390 - DUMMY PROJ, 105MM, M735
C392 - DUMMY PROJ, 105MM, M774
C458 - DUMMY CTG, 105MM, M14 W/FZ M54
C460 - DUMMY PROP CHG, 105MM, M3
C514 - DUMMY CTG, 105MM, M457
C572 - DUMMY CTG, 4.2", DVC-09-26
C654 - DUMMY CTG, 106MM, M368
C714 - DUMMY CTG, 4.2", M2A1

DA23 - DUMMY PROP CHG, M241 (MACS)
DA24 - DUMMY PROP CHG, M242 (MACS)
DA46 - DUMMY, PROJ 155MM, EXCALIBUR
DA47 - DUMMY, PROJ 155MM, EXCALIBUR
DWGS -CUTTER, CTG ACTUATED (**"S/S LIFE ITEM"**)
D252 - DUMMY PROJ, 5"/38 CAL, MK1
D263 - DUMMY PROJ, 5"/38 CAL, MK2
D273 - PROJ, 155MM, M483A1, INERT LD
D303 - DUMMY PROP CHG, 5"/54 CAL, MK7
D308 - DUMMY PROP CHG, 5"/54 CAL, MK8
D336 - DUMMY PROP CHG, 5"/54 CAL, MK6-0
D344 - DUMMY PROJ, 5"/54 CAL, MK118-0
D357 - DUMMY PROP CHG, 6"/47 CAL, MK2-0
D358 - DUMMY PROP CHG, 6"/47 CAL, MK3-0
D360 - DUMMY PROP CHG, 5"/38 CAL, MK2-0
D430 - DUMMY PROJ, 6"/47 CAL, MK2-0
D431 - DUMMY PROJ, 6"/47 CAL, MK3-0
D481 - DUMMY PROP CHG, 155MM, M100
D482 - DUMMY PROJ, 155MM, M7
D500 - DUMMY CTG, 152MM, M596
D511 - PROJ, 155MM, M823 (COPPERHEAD), INERT
D535 - DUMMY PROP CHG, 155MM, M98
D539 - DUMMY PROP CHG, 155MM, M2
D553 - DUMMY PROJ, 155MM, M7
D555 - DUMMY PROJ, 155MM, MK1
D556 - BAND, F/DUMMY PROJ, 155MM, MK1-1
D618 - DUMMY PROP CHG, 8"/55 CAL, MK3-0
D619 - DUMMY PROP CHG, 8"/55 CAL, MK1-0
D648 - DUMMY PROJ, 8", M845
D657 - DUMMY PROJECTILE, 8"/55 CAL, MK1-0/1/2
D659 - DUMMY PROJ, 8"/55 CAL, MK2-0/1
D677 - DUMMY PROP CHG 8", M4
D679 - DUMMY PROJ, 8", M14
D709 - DUMMY PROJ, 175MM, M458
D802 - DUMMY PROJ, 5"/54 CAL, NO MK #.
D844 - DUMMY PROP CHG, 16"/50 CAL, MK2-0
D868 - PROJ, 155MM, PXR6325, INERT
D871 - DUMMY PROJ, 16"/50 CAL, MK1-0

EA32 - DUMMY FUZE, BOMB, NOSE, FMU-143B(D-2)/B
EA95 - DUMMY BOMB, BDU-50B/B BOMB
EY36 - FUZE, BOMB, FMU-7A/B, INERT
E134 - BOMB, FIRE, 500 LB, MK77-4, EMPTY
E152 - BOMB, FIRE, 750 LB, BLU-27, EMPTY
E342 - DUMMY BOMB, BLU109A(D-1)/B, INERT LD
E471 - BOMB, LDGP, 500 LB, MK82-2A, INERT LD
E474 - BOMB, LDGP, 500 LB, MK82-1, INERT LD
E486 - BOMB, LDGP, 500 LB, MK82, EMPTY
E489 - BOMB, LDGP, 500LB, MK82-2, INERT LD
E511 - BOMB, LDGP, 1000LB, MK83-4, INERT LD
E512 - BOMB, LDGP, 1000LB, MK83-4, INERT LD
E514 - BOMB, LDGP, 1000LB, MK83-5A, INERT LD
E799 - DISPENSER & BOMB, ACFT, MK20-6, INERT
E894 - DISPENSER & BOMB, ACFT, MK20-11, INERT

E897 - DISPENSER & BOMB, ACFT, MK20-12, INERT
E969 - BOMB, PRACTICE, 25-LB, BDU-33D/B(B/B) WHEN WITHOUT SPOTTING CHARGE INSERTED

F013 - BOMB, PRAC, 500 LB, BDU-50/B, INERT
F017 - BOMB, PRAC, 500 LB, BDU-45/B, INERT LD
F019 - BOMB, PRAC, 500 LB, BDU-45/B, INERT LD
F021 - BOMB, PRAC, 1000 LB, BDU-51/B INERT LD
F022 - BOMB, PRAC, 1000 LB, BDU-51/B INERT LD
F028 - BOMB, PRAC, 1.353 LB, MK118-0, INERT LD
F034 - BOMB, PRAC, BLU-109(D-1)/B, INERT
F037 - BOMB, PRAC, 2000 LB, MK104-1, INERT LD
F105 - BOMB, GP, 750 LB, BLU-31/B, INERT LD
F226 - BOMB, LDGP, 250LB, MK81-0, INERT LD
F227 - BOMB, LDGP, 250LB, MK81-1, INERT LD
F228 - BOMB, LDGP, 250LB, MK81-1, INERT LD
F237 - BOMB, LDGP, 500LB, MK82-2, INERT LD
F243 - BOMB, LDGP, 500LB, MK82-0, INERT LD
F244 - BOMB, LDGP, 500LB, MK82-1, INERT LD
F246 - BOMB, GP, 750 LB, M117A1E1, EMPTY
F250 - BOMB, GP, 750 LB, M117, INERT LD
F252 - BOMB, LDGP, 1000LB, MK83-5, INERT LD
F253 - BOMB, LDGP, 1000LB, MK83-0, INERT LD
F256 - BOMB, LDGP, 1000LB, MK83-2, INERT LD
F262 - BOMB, LDGP, 2000LB, MK84-4, INERT LD
F264 - BOMB, LDGP, 2000LB, MK84-5, INERT LD
F267 - BOMB, LDGP, 2000LB, MK84-1, INERT LD
F268 - BOMB, GP, 2000LB, MK84-4, EMPTY
F269 - BOMB, LDGP, 2000LB, MK84-1, INERT LD
F273 - BOMB, LDGP, 2000LB, MK84-2, INERT LD
F277 - BOMB, LDGP, 2000LB, MK84-6, INERT LD
F279 - BOMB, LDGP, 2000LB, MK84-7, INERT LD
F283 - BOMB, LDGP, 2000LB, MK84-6A, INERT LD
F286 - BOMB, LDGP, 2000LB, MK84-5A, INERT LD
F290 - BOMB, LDGP, 1000LB, MK83-4, INERT LD
F364 - ADAPTER, FZ, F/MK339-1, ADU-449/B, INERT
F409 -ADAPTER-BSTR, BOMB, TAIL, M147, EMPTY
F411 - ADAPTER-BSTR, BOMB, NOSE, T45E7, EMPTY
F488 - BOOSTER, AUX, BOMB FZ, FZU-1B, INERT
F527 - BOOSTER, BOMB, MK45-0, INERT LD
F747 - FZ, BOMB, FMU-26A/B, INERT
F753 - FZ, BOMB, PROX, FMU-110, INERT
F798 - FZ, BOMB, NOSE, FMU-143E(D-2)/B, INERT
F811 - FZ, BOMB, FMU-139 (T-1)/B, INERT
F812 - FZ, BOMB, TAIL, FMU-54, INERT
F813 - FZ, BOMB, NOSE, PROX, FMU-568/B INERT
F816 - FZ, BOMB, NOSE, PROX, MK339-1, INERT
F817 - FZ, BOMB, NOSE, PROX, MK339-1, INERT
F919 - FZ, BOMB, PRAC, NOSE, M904E2, INERT
F937 - FZ, BOMB, NOSE, M147A1, INERT

GG11 - GREN, RIFLE, ENTRY MUNITION, TP M101
GM2B - STINGER TUBE
GM2D - JAVELIN, FGM148
GM2E - 83MM, M141, SMAW-D
G121 - FZ, DUMMY, PROX, FMU-56D(D-2)/B
G122 - FZ, DUMMY, PROX, FMU-113(D-2)/B
G123 - FZ, DUMMY, PROX, FMU-113(D-3)/B
G124 - FZ, DUMMY, PROX, FMU-113(D-5)/B
G126 - FZ, DUMMY, TIME DELAY, FMU-72(D-1)/B
G127 - FZ, DUMMY, NOSE, FMU-139(D-2)
G130 - FZ, DUMMY, NOSE/TAIL, FMU-139(D-2)A/B
G172 - FZ, BOMB, PRAC, TAIL, M905, EMPTY
G209 - IGNITER, BOMB, AN-M23A1, EMPTY
G211 - FZ, DELAY ELEMENT, M9, INERT
G273 – SUSPENSION LUGS MK3
G370 - EXT, FZ, BOMB, M1, 18”, INERT
G377 - EXT, FZ, BOMB, M1, 35.89”, INERT
G811 - BODY, PRAC, HAND GREN, M69
G884 - GREN, HAND, RIOT, M7, INERT
G965 - GREN, HAND TRAINING, MK1A1
G981 - GREN, RIFLE PRAC, M31, W/O FZ

HA65 - DUMMY ROCKET MOTOR, MK66
HA67 - DUMMY ROCKET MOTOR, MK66
HX01 - 66MM, LAW, M72 SERIES
HZ02 - CANNISTER, MINE, PRAC, M89 (VALCANO)
H302 - RCKT MTR, 5”, MK16-1, INERT
H308 - RCKT, 2.75”, MK66, INERT
H316 - RCKT MTR, INERT, F/GTR18
H661 - RCKT, 5”, WH-MK10, MTR-MK4, INERT
H663 - WHD, 2.75”, PRAC, WTU1B, INERT
H664 - WARHEAD, 2.75”, PRAC, WTU14/B, INERT
H763 - DUMMY RCKT, CHEM AGENT SIMULANT
H832 - WARHEAD, 2.75”, PRAC, M151, INERT
H835 - WARHEAD, 2.75”, PRAC, MK5, INERT
H886 - WARHEAD, 5” RCKT, PRAC, MK32-0, INERT
H907 - WARHEAD, 5” RCKT, PRAC, MK24, INERT
H925 - WARHEAD, 5” RCKT, PRAC, MK6, INERT
H945 - WARHEAD, 5” RCKT, PRAC, MK6, INERT
H946 - WARHEAD, 5” RCKT, PRAC, WTU-11/B, INERT

J008 - MINE, APERS, MINI, M68, INERT
J103 - RCKT MTR, 2.75”, MK16-1, INERT
J136 - RCKT MTR, 5”, MK1, INERT
J160 - RCKT MTR, 5”, MK2-3, INERT
J273 - RCKT MTR, 5”, MK71-1, INERT
J318 - FZ, ROKET, INERT, M435
J352 - FZ, RCKT, PRAC, NOSE, F/2.75”, INERT

KY71 - PROXIMITY SENSOR, DUMMY DSU-33D(D-2)/B
KX10 - TEST SET M40, F/USE W/M18A1 MINE
K008 - FIRING DEVICE, M57
K063 - FZ, MINE, FMU-30/B, INERT, F/MLU-10/B
K139 - MINE, APERS, PRAC, M68
K150 - MINE, APERS, INERT, M16A1 W/ACCESS
K210 - MINE, ANTI-TANK, LIGHT, M7, INERT
K220 - MINE, ANTITANK, PRAC, LIGHT, M10
K230 - MINE, ANTITANK, M12 OR M12A1
K231 - MINE, ANTITANK, M20
K232 - MINE, ANTITANK: TRAINING, M80
K234 - MINE, ANTITANK, PRAC, M79
K270 - SIMULATOR, APERS, MINE
K271 - CAP, APERS MINE F/M8 PRAC
K279 - BODY, F/MINE, APERS, M68, PLASTIC
K280 - BODY, F/MINE, APERS, M8
K917 - THICKENER, INCENDIARY, OIL, M4

LW69 - SIGNAL, DUMMY, INERT, MK133-0
L144 - CTG, PHOTOFLASH, M123A1, INERT
L180 - SIG, ILLUM, MARINE, COMET, MK1-0 INERT
L431 - FLARE, ACFT, LUU-2B/B, INERT
L432 - FLARE, DUMMY, ACFT, PARA, LUU-2A/B
L449 - FLARE, DUMMY, ACFT, F/AN/ALE-45 CNTRMSR
L452 - FLARE, DUMMY, ACFT, MK-24
L497 - FLARE, PRAC, TRIP, M49 SER, INERT

ML45 - HOLDER, BLASTING CAP & SHOCK TUBE, M9
MN35 - CAP, BLAST, PRAC, M12 (WAS MZ21)
MN36 - CAP, BLAST, PRAC, M11 (WAS MZ22)
MN37 - CAP, BLAST, PRAC, M14 (WAS MZ23)
MN38 - CAP, BLAST, PRAC, M15 (WAS MZ24)
MN75 - BOOSTER, DEMO CHG, PRAC, M152 (INERT)
MN84 - DEMO KIT, BREACHING SYSTEM (INERT)
MN87 - CAP, BLAST, PRAC, M20
MN89 - CAP BLAST M22 INERT NON-ELECT 500FT
MP02 - CHG, DEMO, M323, PRAC
MP04 - DUMMY MINI DETONATOR, INERT
MY01 - CLIP, DET CORD
M027 - CHG, DEMO, PRAC
M072 - CHG, DEMO, PRAC, MK45-0, INERT
M097 - CAP, BLAST, NON-ELECT, PRAC
M098 - CAP BLAST, ELECT INERT
M458 - CORD, DET, REINFORCED, DUMMY

M474 - CONTAINER, SHAPE CHG, MK1-0, CAVITY
M476 - CASE, DEMOLITION CHARGE
M477 - CASE, DEMOLITION CHARGE
M478 - CASE, DEMOLITION CHARGE
M479 - CASE, DEMOLITION CHARGE

N205 - FZ, PD, M59, DUMMY
N209 - FZ, PD, M73, DUMMY
N212 - FZ, MT, MK18, DUMMY
N213 - FZ, MT, MK22, DUMMY
N216 - FZ, POINT DETONATING, MK30, DUMMY
N217 - FZ, PROX, MK72, DUMMY
N221 - FZ, AUX. DETONATING, MK44, INERT
N253 - FZ, BASE DETONATING, MK2-2, INERT
N254 - FZ, BASE DETONATING, MK28-6/17, INERT
N299 - FZ, PD, MK27, INERT
N501 - FZ, PD, M48A3, INERT
N502 - FZ, TSQ, M54, PRAC
N504 - FZ, MT, PRAC, MK61-1, INERT
N507 - FZ, PD, M51, INERT
N515 - FZ, MT, MK25/MK342, INERT
N526 - PRIMER, PERC, PRAC, MK2A4, INERT
N647 - PRIMER, PERC, PRAC, MK165-0, INERT

M639 - FIRING DEVICE, DEMO, PRESS-REL, M5, INERT
M671 - FZ, BLAST, TIME, INERT
M784 - CHG, DEMO, PRAC, MK37, INERT
M833 - CHG, DEMO, SHPD, PRAC, MK47-1, INERT
M914 - CHG, DEMO, FLEX, LINEAR, M68A2, PRAC
M999 - CHG, DEMO, PRAC
M483 - CASE, DEMOLITION CHARGE
M484 - CASE, DEMOLITION CHARGE
M486 - CUTTER, HE, MK1 MOD 1, EMPTY
M481 - CASE, DEMOLITION CHARGE
M482 - CASE, DEMOLITION CHARGE
M480 - CASE, DEMOLITION CHARGE

M475 - CONTAINER, MK2

EXPENDED ROCKET LAUNCHERS

CX01 - 84MM, M136, AT-4, (1315-01-273-9352)
CX02 – LAUNCHER AT4CS-RS (1055-01-534-3043)
GM2D - FGM148, JAVELIN, (6920-01-447-3278)
GM2E - 83MM, M141, SMAW-D, (1055-01-480-6220)
HX01 - 66MM, M72 SRS, LAW, (1340-00-426-1013)
& HA29 LAUNCHER (1055-01-595-5087)

EMPYT GMLRS/MRLS PODS

GMLRS (ALLVARIANTS) - 8140-01-590-5100 / 13540085
MLRS M26 - 8140-01-590-7506 / 13027901
MLRS M28 - N/A / 13031951
ATACMS BLK I (NO ARMOR PANELS) - N/A / 13288555
ATACMS BLK I (SHORT ARMOR PANELS) - N/A / 13288686
ATACMS BLK I (LONG ARMOR PANELS) - 1450-01-442-2319 / 13288691
ATACMS BLK IA UNITARY - 1450-01-442-8460 / 13365800
ATACMS BLK IA QRU - N/A / 13330005
ATACMS BLK IA T2K - 1420-01-615-8227 / 13330138

APPENDIX A
HAZARD CLASS and DIVISION (HD) IDENTIFICATION
LABEL and PLACARD REQUIREMENTS
49 CFR, 20 October 2020

For labeling requirements and exceptions in sections 172.400 through 172.450.
For placarding requirements and exceptions in sections 172.500 through 172.560.

HC/D	Name of Class Division	Label / Placard
1.1	Explosives (with a mass explosion hazard)	EXPLOSIVES 1.1
1.2	Explosives (with a projection hazard)	EXPLOSIVES 1.2
1.3	Explosives (with predominately fire hazard)	EXPLOSIVES 1.3
1.4	Explosives (with no significant blast hazard)	EXPLOSIVES 1.4
1.5	Extremely insensitive detonating substances	EXPLOSIVES 1.5
1.6	Very insensitive explosives; blasting agents	EXPLOSIVES 1.6
2.1	Flammable Gas	FLAMMABLE GAS
2.2	Non-Flammable Compressed gas	NON-FLAMMABLE GAS
2.3	Poisonous Gas	TOXIC GAS
3	Flammable Liquid	FLAMMABLE LIQUID
	Combustible Liquid	Label – NONE Placard - COMBUSTIBLE

HC/D	Name of Class Division	Label / Placard
4.1	Flammable Solid	FLAMMABLE SOLID
4.2	Spontaneously combustible material	SPONTANEOUSLY COMBUSTIBLE
4.3	Dangerous when wet material	DANGEROUS WHEN WET
5.1	Oxidizer	OXIDIZER
5.2	Organic peroxide	ORGANIC PEROXIDE
6.1	Materials Poisonous by inhalation (zone A or B)	POISON INHALATION HAZARD
	Inhalation Hazards other than Zone A or B	POISON
	Other than material poisonous by inhalation	
6.2	Infectious substance (Etiologic agent)	INFECTIOUS SUBSTANCE∗ Placard – (NONE)
7	Radioactive Material	(See 49 CFR for Labeling and Placarding Requirements for Radioactive Material
8	Corrosive Material	CORROSIVE
9	Miscellaneous hazardous material	**CLASS 9****

∗ The ETIOLOGIC AGENT label specified in regulations of the Department of Health and Human Services at 42 CFR 72.3 may apply to packages of infectious substances.
** See 172.504(f)(9) for additional placarding requirements for Class 9

BASIC LABELING INFORMATION:

1. Do not affix to the bottom of the package. Affix to the same surface and near the proper shipping name markings when package dimensions are adequate. When primary and subsidiary hazard labels are required, they must be displayed next to each other (requirement met if labels are within 150 mm (6 inches) of one another).

2. The appropriate hazard class or division number must be displayed in the lower corner of a primary hazard label and a subsidiary hazard label (see 172.402 for exceptions).

BASIC PLACARDING INFORMATION:

1. Except as otherwise provided each bulk packaging, freight container, unit load device, transport vehicle or rail car must be placarded on each side and each end (see 172.504). Each placard on a motor vehicle and each placard on a rail car must be clearly visible from the direction it faces, except from the direction of another transport vehicle or rail car to which the motor vehicle or rail car is coupled. The required placarding of the front of a motor vehicle may be on the front of a truck-tractor instead of or in addition to the placarding on the front of the cargo body to which a truck-tractor is attached (see 172.516).

2. When more than one division placard is required for Class 1 materials on a transport vehicle, rail car, freight container or unit load device, only the placard representing the lowest division number must be displayed.

3. Division 1.1 and 1.2 (explosive) materials which require EXPLOSIVES 1.1 or EXPLOSIVES 1.2 placards affixed to the rail car, must have the specified placards placed on a white square background (see 172.510 and 172.527).

4. When more than one division placard is required for Class 1 materials on a transport vehicle, rail car, freight container or unit load device, only the placard representing the lowest division number need be displayed (172.504).

5. For a placard corresponding to the primary or subsidiary hazard class of a material, the hazard class or division number must be displayed in the lower corner of the placard (see 172.519 for exceptions).

APPENDIX B

STORAGE COMPATIBILITY GROUP (SCG) IDENTIFICATION

DA Pam 385-64, 24 May 2011 (with RAR 1) - Chapter 7, paragraph 7-4, Table 7-1

Ammunition and explosives are assigned to one of 13 SCGs as follows:

(1) Group A - Bulk initiating explosives that have the necessary sensitivity to heat, friction, or percussion to make them suitable for use as initiating elements in an explosives train.

(2) Group B - Detonators and similar initiating devices not containing two or more independent safety features. Items containing initiating explosives that are designed to initiate or continue the functioning of an explosives train.

(3) Group C - Bulk propellants, propelling charges, and devices containing propellant with or without their own means of ignition. Items that, upon initiation, will deflagrate, explode, or detonate.

(4) Group D - Black powder, high explosives (HE), and ammunition that contain HE without its own means of initiation and without propelling charge, or a device containing initiating explosives and containing two or more independent safety features. Ammunition and explosives that can be expected to explode or detonate when any given item or component thereof is initiated except for devices containing initiating explosives with independent safety features.

(5) Group E - Ammunition or devices containing HE without its own means of initiation and containing propelling charges (other than one containing a flammable or hypergolic liquid).

(6) Group F - Ammunition containing HE with its own means of initiation and with propelling charge (other than one containing a flammable or hypergolic liquid) or without a propelling charge.

(7) Group G - Fireworks, illuminating, incendiary, and smoke, including hexachloroethane (HC) or tear-producing munitions other than those munitions that are water activated or which contain white phosphorous (WP) or flammable liquid or gel. Ammunition that, upon functioning, results in an incendiary, illumination, lachrymatory, smoke, or sound effect.

(8) Group H - Ammunition containing both explosives and WP or other pyrophoric material. Ammunition in this group contains fillers which are spontaneously flammable when exposed to the atmosphere.

(9) Group J - Ammunition containing both explosives and flammable liquids or gels (other than those which are spontaneously flammable when exposed to water or the atmosphere).

(10) Group K - Ammunition containing both explosives and toxic chemical agents. Ammunition in this group contains chemicals specifically designed for incapacitating effects more severe than lachrymation.

(11) Group L - Ammunition and explosives not included in other compatibility groups. Ammunition or explosives having characteristics that do not permit storage with other types of ammunition or kinds of explosives or dissimilar ammunition of this group. Note: Ammunition/explosives presenting same or similar risks within this group may be stored together. However, items with dissimilar risks within this group must be kept separate and apart from all other items.

(12) Group N - Ammunition containing only extremely insensitive detonating substance (EIDS). Note: If dissimilar Group N munitions are mixed together and have not been tested to assure non-propagation, then the mixed munitions are considered to be Hazard Division 1.2, compatibility Group D for purposes of transportation and storage.

(13) Group S - Ammunition presenting no significant hazard. Ammunition so packaged or designed that any hazardous effects arising from accidental functioning are confined within the package unless the package has been degraded by fire, in which case all blast or projection effects are limited to the extent that they do not hinder firefighting or other emergency response efforts in the immediate vicinity (for example, 5 meters) of the package.

NOTE: *Means of initiation.* As used in this standard, the phrase “with its own means of initiation” indicates that the ammunition has its normal initiating device assembled to it, and this device would present a significant risk during storage. However, the phrase does not apply when the initiating device is packaged in a manner that eliminates the risk of causing detonation of the ammunition if the initiating device functioned accidentally, or when fuzed end items are configured and packaged to prevent arming of the fuzed end items. The initiating device may be assembled to the ammunition provided its safety features preclude initiation or detonation of the explosives filler of the end item during an accidental functioning of the initiating device.

APPENDIX C

HAZARD CLASS 1 UNITED NATIONS IDENTIFICATION NUMBERS, PROPER SHIPPING NAMES, with HD and CG

49 CFR, 1 October 2019, Part 172 and Table 172.101

The Proper Shipping Names (PSN) is limited to those entries shown in **Bold** Roman type (not *italics*). PSNs may be used in the singular or plural and in either capital or lower case letters. Punctuation marks and words in *italics* are not part of the Proper Shipping Name, but may be used in addition to the Proper Shipping Name. The word "or" in italics, between **Bold** Roman type entries, indicates that the terms in the sequence may be used as the Proper Shipping Name, as appropriate. Following this HC 1 **UN** listing is a HC 1 **NA** listing. A **UN** listing for the Non-Hazard Class 1 entries in this publication follows that list.

UN	PROPER SHIPPING NAME - HD with CG
0004	**Ammonium picrate***, dry or wetted with less than 10 percent water, by mass* - 1.1D
0005	**Cartridges for weapons***, with bursting charge* - 1.1F
0006	**Cartridges for weapons***, with bursting charge* - 1.1E
0007	**Cartridges for weapons***, with bursting charge* - 1.2F
0009	**Ammunition, Incendiary***, with or without burster, expelling charge or propelling charge* - 1.2G
0010	**Ammunition, Incendiary***, with or without burster, expelling charge or propelling charge* - 1.3G
0012	**Cartridges for weapons, inert projectile** *or* **Cartridges, small arms** - 1.4S
0014	**Cartridges for weapons, blank** *or* **Cartridges, small arms, blank** *or* **Cartridges for tools, blank** - 1.4S
0015	**Ammunition, smoke***, with or without burster, expelling charge or propelling charge* - 1.2G
0016	**Ammunition, smoke***, with or without burster, expelling charge or propelling charge* - 1.3G
0018	**Ammunition, tear-producing***, with burster, expelling charge or propelling charge* - 1.2G
0019	**Ammunition, tear-producing***, with burster, expelling charge or propelling charge* - 1.3G
0020*	**Ammunition, toxic***, with burster, expelling charge, or propelling charge* - 1.2K
0021*	**Ammunition, toxic***, with burster, expelling charge, or propelling charge* - 1.3K
0027	**Black powder** *or* **Gunpowder***, granular or as a meal* - 1.1D
0028	**Black powder, compressed** *or* **Gunpowder, compressed** *or* **Black powder, in pellets** *or* **Gunpowder, in pellets** - 1.1D
0029	**Detonators, non-electric***, for blasting* - 1.1B

0030 **Detonators, electric**, *for blasting* - 1.1B
0033 **Bombs**, *with bursting charge* - 1.1F
0034 **Bombs**, *with bursting charge* - 1.1D
0035 **Bombs**, *with bursting charge* - 1.2D
0037 **Bombs, photo-flash** - 1.1F
0038 **Bombs, photo-flash** - 1.1D
0039 **Bombs, photo-flash** - 1.2G
0042 **Boosters**, *without detonator* - 1.1D
0043 **Bursters**, *explosive* - 1.1D
0044 **Primers, cap type** - 1.4S
0048 **Charges, demolition** - 1.1D
0049 **Cartridges, flash** - 1.1G
0050 **Cartridges, flash** - 1.3G
0054 **Cartridges, signal** - 1.3G
0055 **Cases, cartridge, empty with primer** - 1.4S
0056 **Charges, depth** - 1.1D
0059 **Charges, shaped**, *without detonator* - 1.1D
0060 **Charges, supplementary explosive** - 1.1D
0065 **Cord, detonating**, *flexible* - 1.1D
0066 **Cord, igniter** - 1.4G
0070 **Cutters, cable, explosive** - 1.4S
0072 **Cyclotrimethylenetrinitramine, wetted** *or* **Cyclonite, wetted** *or* **Hexogen, wetted** *or* **RDX, wetted**, *with not less than 15 percent water, by mass* - 1.1D
0073 **Detonators for ammunition** - 1.1B
0074 **Diazodinitrophenol, wetted**, *with not less than 40 percent water or mixture of alcohol and water, by mass* - 1.1A
0075 **Diethyleneglycol dinitrate, desensitized**, *with not less than 25 percent non-volatile water-insoluble phlegmatizer, by mass* - 1.1D
0076 **Dinitrophenol**, *dry or wetted with less than 15 percent water, by mass* - 1.1D
0077 **Dinitrophenolates** *alkali metals, dry or wetted with less than 15 percent water, by mass* - 1.3C
0078 **Dinitroresorcinol**, *dry or wetted with less than 15 percent water, by mass* - 1.1D
0079 **Hexanitrodiphenylamine** *or* **Dipicrylamine** *or* **Hexyl** - 1.1D
0081 **Explosive, blasting, type A** - 1.1D
0082 **Explosive, blasting, type B** - 1.1D
0083 **Explosive, blasting, type C** - 1.1D
0084 **Explosive, blasting, type D** - 1.1D
0092 **Flares, surface** - 1.3G
0093 **Flares, aerial** - 1.3G
0094 **Flash powder** - 1.1G
0099 **Fracturing devices, explosive**, *without detonators for oil wells* - 1.1D
0101 **Fuse, non-detonating** *instantaneous or quickmatch* - 1.3G
0102 **Cord, detonating** *or* **Fuse detonating** *metal clad* - 1.2D
0103 **Fuse, igniter** *tubular metal clad* - 1.4G
0104 **Cord, detonating, mild effect** *or* **Fuse, detonating, mild effect**, *metal clad* - 1.4D
0105 **Fuse, safety** - 1.4S
0106 **Fuzes, detonating** - 1.1B
0107 **Fuzes, detonating** - 1.2B
0110 **Grenades, practice**, *hand or rifle* - 1.4S
0113 **Guanyl nitrosaminoguanylidene hydrazine, wetted** *with not less than 30 percent water, by mass* - 1.1A
0114 **Guanyl nitrosaminoguanyltetrazene, wetted** *or* **Tetrazene, wetted** *with not less than 30 percent water or mixture of alcohol and water, by mass* - 1.1A
0118 **Hexolite** *or* **Hexotol** *dry or wetted with less than 15 percent water, by mass* - 1.1D
0121 **Igniters** - 1.1G

0124 **Jet perforating guns, charged** *oil well, without detonator* - 1.1D
0129 **Lead azide, wetted** *with not less than 20 percent water or mixture of alcohol and water, by mass* - 1.1A
0130 **Lead styphnate, wetted** *or* **Lead trinitroresorcinate, wetted** *with not less than 20 percent water or mixture of alcohol and water, by mass* - 1.1A
0131 **Lighters, fuse** - 1.4S
0132* **Deflagrating metal salts of aromatic nitroderivatives, n.o.s.** - 1.3C
0133 **Mannitol hexanitrate, wetted** *or* **Nitromannite, wetted** *with not less than 40 percent water, or mixture of alcohol and water, by mass* - 1.1D
0135 **Mercury fulminate, wetted** *with not less than 20 percent water, or mixture of alcohol and water, by mass* - 1.1A
0136 **Mines** *with bursting charge* - 1.1F
0137 **Mines** *with bursting charge* - 1.1D
0138 **Mines** *with bursting charge* - 1.2D
0143 **Nitroglycerin, desensitized** *with not less than 40 percent non-volatile, water insoluble phlegmatizer, by mass* - 1.1D
0144 **Nitroglycerin, solution in alcohol***, with more than 1 percent but not more than 10 percent nitroglycerin* - 1.1D
0146 **Nitrostarch***, dry or wetted with less than 20 percent water, by mass* - 1.1D
0147 **Nitro urea** - 1.1D
0150 **Pentaerythrite tetranitrate, wetted** *or* **Pentaerythritol tetranitrate, wetted** *or* **PETN, wetted** *with not less than 25 percent water, by mass, or* **Pentaerythrite tetranitrate** *or* **Pentaerythritol tetranitrate** *or* **PETN, desensitized** *with not less than 15 percent phlegmatizer, by mass* - 1.1D
0151 **Pentolite***, dry or wetted with less than 15 percent water, by mass* - 1.1D
0153 **Trinitroaniline** *or* **Picramide** - 1.1D
0154 **Trinitrophenol** *or* **Picric acid***, dry or wetted with less than 30 percent water, by mass* - 1.1D
0155 **Trinitrochlorobenzene** *or* **Picryl chloride** - 1.1D
0159 **Powder cake, wetted** *or* **Powder paste, wetted** *with not less than 25 percent water, by mass* - 1.3C
0160 **Powder, smokeless** - 1.1C
0161 **Powder, smokeless** - 1.3C
0167 **Projectiles***, with bursting charge* - 1.1F
0168 **Projectiles***, with bursting charge* - 1.1D
0169 **Projectiles***, with bursting charge* - 1.2D
0171 **Ammunition, illuminating** *with or without burster, expelling charge or propelling charge* - 1.2G
0173 **Release devices, explosive** - 1.4S
0174 **Rivets, explosive** - 1.4S
0180 **Rockets***, with bursting charge* - 1.1F
0181 **Rockets***, with bursting charge* - 1.1E
0182 **Rockets***, with bursting charge* - 1.2E
0183 **Rockets***, with inert head* - 1.3C
0186 **Rocket motors** - 1.3C
0190* **Samples, explosive***, other than initiating explosives* - no HD or CG listed
0191 **Signal devices, hand** - 1.4G
0192 **Signals, railway track, explosive** - 1.1G
0193 **Signals, railway track, explosive** - 1.4S
0194 **Signals, distress***, ship* - 1.1G
0195 **Signals, distress***, ship* - 1.3G
0196 **Signals, smoke** - 1.1G
0197 **Signals, smoke** - 1.4G
0204 **Sounding devices, explosive** - 1.2F
0207 **Tetranitroaniline** - 1.1D
0208 **Trinitrophenylmethylnitramine** *or* **Tetryl** - 1.1D

0209 **Trinitrotoluene** *or* **TNT**, *dry or wetted with less than 30 percent water, by mass* - 1.1D
0212 **Tracers for ammunition** - 1.3G
0213 **Trinitroanisole** - 1.1D
0214 **Trinitrobenzene**, *dry or wetted with less than 30 percent water, by mass* - 1.1D
0215 **Trinitrobenzoic acid**, *dry or wetted with less than 30 percent water, by mass* - 1.1D
0216 **Trinitro-m-cresol** - 1.1D
0217 **Trinitronaphthalene** - 1.1D
0218 **Trinitrophenetole** - 1.1D
0219 **Trinitroresorcinol** *or* **Styphnic acid**, *dry or wetted with less than 20 percent water, or mixture of alcohol and water, by mass* - 1.1D
0220 **Urea nitrate**, *dry or wetted with less than 20 percent water, by mass* - 1.1D
0221 **Warheads, torpedo** *with bursting charge* - 1.1D
0222 **Ammonium nitrate**, *with more than 0.2 percent combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance* - 1.1D
0224 **Barium azide**, *dry or wetted with less than 50 percent water, by mass* - 1.1A
0225 **Boosters with detonator** - 1.1B
0226 **Cyclotetramethylenetetranitramine, wetted** *or* **HMX, wetted** *or* **Octogen, wetted**, *with not less than 15 percent water, by mass* - 1.1D
0234 **Sodium dinitro-o-cresolate**, *dry or wetted with less than 15 percent water, by mass* - 1.3C
0235 **Sodium picramate**, *dry or wetted with less than 20 percent water, by mass* - 1.3C
0236 **Zirconium picramate**, *dry or wetted with less than 20 percent water, by mass* - 1.3C
0237 **Charges, shaped, flexible, linear** - 1.4D
0238 **Rockets, line-throwing** - 1.2G
0240 **Rockets, line-throwing** - 1.3G
0241 **Explosive, blasting, type E** - 1.1D
0242 **Charges, propelling, for cannon** - 1.3C
0243 **Ammunition, incendiary, white phosphorus**, *with burster, expelling charge or propelling charge* - 1.2H
0244 **Ammunition, incendiary, white phosphorus**, *with burster, expelling charge or propelling charge* - 1.3H
0245 **Ammunition, smoke, white phosphorus** *with burster, expelling charge, or propelling charge* - 1.2H
0246 **Ammunition, smoke, white phosphorus**, *with burster, expelling charge, or propelling charge* - 1.3H
0247 **Ammunition, incendiary** *liquid or gel, with burster, expelling charge or propelling charge* - 1.3J
0248 **Contrivances, water-activated**, *with burster, expelling charge or propelling charge* - 1.2L
0249 **Contrivances, water-activated**, *with burster, expelling charge or propelling charge* - 1.3L
0250 **Rocket motors with hypergolic liquids**, *with or without an expelling charge* - 1.3L
0254 **Ammunition, illuminating**, *with or without burster, expelling charge or propelling charge* - 1.3G
0255 **Detonators, electric**, *for blasting* - 1.4B
0257 **Fuzes, detonating** - 1.4B
0266 **Octolite** *or* **Octol**, *dry or wetted with less than 15 percent water, by mass* - 1.1D
0267 **Detonators, non-electric**, *for blasting* - 1.4B
0268 **Boosters with detonator** - 1.2B
0271 **Charges, propelling** - 1.1C
0272 **Charges, propelling** - 1.3C

0275 **Cartridges, power device** - 1.3C
0276 **Cartridges, power device** - 1.4C
0277 **Cartridges, oil well** - 1.3C
0278 **Cartridges, oil well** - 1.4C
0279 **Charges, propelling, for cannon** - 1.1C
0280 **Rocket motors** - 1.1C
0281 **Rocket motors** - 1.2C
0282 **Nitroguanidine** *or* **Picrite***, dry or wetted with less than 20 percent water, by mass* - 1.1D
0283 **Boosters***, without detonator* - 1.2D
0284 **Grenades***, hand or rifle, with bursting charge* - 1.1D
0285 **Grenades***, hand or rifle, with bursting charge* - 1.2D
0286 **Warheads, rocket***, with bursting charge* - 1.1D
0287 **Warheads, rocket***, with bursting charge* - 1.2D
0288 **Charges, shaped, flexible, linear** - 1.1D
0289 **Cord, detonating**, *flexible* - 1.4D
0290 **Cord, detonating** *or* **Fuse, detonating** *metal clad* - 1.1D
0291 **Bombs***, with bursting charge* - 1.2F
0292 **Grenades***, hand or rifle, with bursting charge* - 1.1F
0293 **Grenades***, hand or rifle, with bursting charge* - 1.2F
0294 **Mines** *with bursting charge* - 1.2F
0295 **Rockets***, with bursting charge* - 1.2F
0296 **Sounding devices, explosive** - 1.1F
0297 **Ammunition, illuminating***, with or without burster, expelling charge or propelling charge* - 1.4G
0299 **Bombs, photo-flash** - 1.3G
0300 **Ammunition, incendiary** *with or without burster, expelling charge or propelling charge* - 1.4G
0301 **Ammunition, tear-producing** *with burster, expelling charge or propelling charge* - 1.4G
0303 **Ammunition, smoke** *with or without burster, expelling charge or propelling charge* - 1.4G
0305 **Flash powder** - 1.3G
0306 **Tracers for ammunition** - 1.4G
0312 **Cartridges, signal** - 1.4G
0313 **Signals, smoke** - 1.2G
0314 **Igniters** - 1.2G
0315 **Igniters** - 1.3G
0316 **Fuzes, igniting** - 1.3G
0317 **Fuzes, igniting** - 1.4G
0318 **Grenades, practice***, hand or rifle* - 1.3G
0319 **Primers, tubular** - 1.3G
0320 **Primers, tubular** - 1.4G
0321 **Cartridges for weapons***, with bursting charge* - 1.2E
0322 **Rocket motors with hypergolic liquids** *with or without an expelling charge* - 1.2L
0323 **Cartridges, power device** - 1.4S
0324 **Projectiles***, with bursting charge* - 1.2F
0325 **Igniters** - 1.4G
0326 **Cartridges for weapons, blank** - 1.1C
0327 **Cartridges for weapons, blank** *or* **Cartridges, small arms, blank** - 1.3C
0328 **Cartridges for weapons, inert projectile** - 1.2C
0329 **Torpedoes** *with bursting charge* - 1.1E
0330 **Torpedoes** *with bursting charge* - 1.1F
0331 **Explosive, blasting, type B** *or* **Agent blasting, Type B** - 1.5D
0332 **Explosive, blasting, type E** *or* **Agent blasting, Type E** - 1.5D
0333 **Fireworks** - 1.1G
0334 **Fireworks** - 1.2G
0335 **Fireworks** - 1.3G

0336 **Fireworks** - 1.4G
0337 **Fireworks** - 1.4S
0338 **Cartridges for weapons, blank** *or* **Cartridges, small arms, blank** - 1.4C
0339 **Cartridges for weapons, inert projectile** *or* **Cartridges, small arms** - 1.4C
0340 **Nitrocellulose***, dry or wetted with less than 25 percent water (or alcohol), by mass -* 1.1D
0341 **Nitrocellulose***, unmodified or plasticized with less than 18 percent plasticizing substance, by mass* - 1.1D
0342 **Nitrocellulose, wetted** *with not less than 25 percent alcohol, by mass* - 1.3C
0343 **Nitrocellulose, plasticized** *with not less than 18 percent plasticizing substance, by mass* - 1.3C
0344 **Projectiles***, with bursting charge* - 1.4D
0345 **Projectiles***, inert with tracer* - 1.4S
0346 **Projectiles***, with burster or expelling charge* - 1.2D
0347 **Projectiles***, with burster or expelling charge* - 1.4D
0348 **Cartridges for weapons***, with bursting charge* - 1.4F
0349* **Articles, explosive, n.o.s.** - 1.4S
0350* **Articles, explosive, n.o.s.** - 1.4B
0351* **Articles, explosive, n.o.s.** - 1.4C
0352* **Articles, explosive, n.o.s.** - 1.4D
0353* **Articles, explosive, n.o.s.** - 1.4G
0354* **Articles, explosive, n.o.s.** - 1.1L
0355* **Articles, explosive, n.o.s.** - 1.2L
0356* **Articles, explosive, n.o.s.** - 1.3L
0357* **Substances, explosive, n.o.s.** - 1.1L
0358* **Substances, explosive, n.o.s.** - 1.2L
0359* **Substances, explosive, n.o.s.** - 1.3L
0360 **Detonator assemblies, non-electric** *for blasting* - 1.1B
0361 **Detonator assemblies, non-electric***, for blasting* - 1.4B
0362 **Ammunition, practice** - 1.4G
0363 **Ammunition, proof** - 1.4G
0364 **Detonators for ammunition** - 1.2B
0365 **Detonators for ammunition** - 1.4B
0366 **Detonators for ammunition** - 1.4S
0367 **Fuzes, detonating** - 1.4S
0368 **Fuzes, igniting** - 1.4S
0369 **Warheads, rocket** *with bursting charge -* 1.1F
0370 **Warheads, rocket** *with burster or expelling charge* - 1.4D
0371 **Warheads, rocket** *with burster or expelling charge* - 1.4F
0372 **Grenades, practice***, hand or rifle* - 1.2G
0373 **Signal devices, hand** - 1.4S
0374 **Sounding devices, explosive** - 1.1D
0375 **Sounding devices, explosive** - 1.2D
0376 **Primers, tubular** - 1.4S
0377 **Primers, cap type** - 1.1B
0378 **Primers, cap type** - 1.4B
0379 **Cases, cartridges, empty with primer** - 1.4C
0380 **Articles, pyrophoric** - 1.2L
0381 **Cartridges, power device** - 1.2C
0382* **Components, explosive train, n.o.s.** - 1.2B
0383* **Components, explosive train, n.o.s.** - 1.4B
0384* **Components, explosive train, n.o.s.** - 1.4S
0385 **5-Nitrobenzotriazol** - 1.1D
0386 **Trinitrobenzenesulfonic acid** - 1.1D
0387 **Trinitrofluorenone** - 1.1D

0388 **Trinitrotoluene and Trinitrobenzene mixtures** *or* **TNT and trinitrobenzene mixtures** *or* **TNT and hexanitrostilbene mixtures** *or* **Trinitrotoluene and hexanitrostilbene mixtures** - 1.1D

0389 **Trinitrotoluene mixtures containing Trinitrobenzene and Hexanitrostilbene** *or* **TNT mixtures containing trinitrobenzene and hexanitrostilbene** - 1.1D

0390 **Tritonal** - 1.1D

0391 **RDX and HMX mixtures, wetted** *with not less than 15 percent water, by mass or* **RDX and HMX mixtures, desensitized** *with not less than 10 percent phlegmatizer, by mass* - 1.1D

0392 **Hexanitrostilbene** - 1.1D

0393 **Hexotonal** - 1.1D

0394 **Trinitroresorcinol, wetted** *or* **Styphnic acid, wetted** *with not less than 20 percent water, or mixture of alcohol and water, by mass* - 1.1D

0395 **Rocket motors, liquid fueled** - 1.2J

0396 **Rocket motors, liquid fueled** - 1.3J

0397 **Rockets, liquid fueled** *with bursting charge* - 1.1J

0398 **Rockets, liquid fueled** *with bursting charge* - 1.2J

0399 **Bombs with flammable liquid***, with bursting charge* - 1.1J

0400 **Bombs with flammable liquid***, with bursting charge* - 1.2J

0401 **Dipicryl sulfide**, *dry or wetted with less than 10 percent water, by mass* - 1.1D

0402 **Ammonium perchlorate** - 1.1D

0403 **Flares, aerial** - 1.4G

0404 **Flares, aerial** - 1.4S

0405 **Cartridges, signal** - 1.4S

0406 **Dinitrosobenzene** - 1.3C

0407 **Tetrazol-1-acetic acid** - 1.4C

0408 **Fuzes, detonating**, *with protective features* - 1.1D

0409 **Fuzes, detonating**, *with protective features* - 1.2D

0410 **Fuzes, detonating**, *with protective features* - 1.4D

0411 **Pentaerythrite tetranitrate** *or* **Pentaerythritol tetranitrate** *or* **PETN***, with not less than 7 percent wax, by mass* - 1.1D

0412 **Cartridges for weapons**, *with bursting charge* - 1.4E

0413 **Cartridges for weapons, blank** - 1.2C

0414 **Charges, propelling, for cannon** - 1.2C

0415 **Charges, propelling** - 1.2C

0417 **Cartridges for weapons, inert projectile** *or* **Cartridges, small arms** - 1.3C

0418 **Flares, surface** - 1.1G

0419 **Flares, surface** - 1.2G

0420 **Flares, aerial** - 1.1G

0421 **Flares, aerial** - 1.2G

0424 **Projectiles***, inert, with tracer* - 1.3G

0425 **Projectiles***, inert, with tracer* - 1.4G

0426 **Projectiles***, with burster or expelling charge* - 1.2F

0427 **Projectiles***, with burster or expelling charge* - 1.4F

0428 **Articles, pyrotechnic** *for technical purposes* - 1.1G

0429 **Articles, pyrotechnic** *for technical purposes* - 1.2G

0430 **Articles, pyrotechnic** *for technical purposes* - 1.3G

0431 **Articles, pyrotechnic** *for technical purposes* - 1.4G

0432 **Articles, pyrotechnic** *for technical purposes* - 1.4S

0433 **Powder cake, wetted** *or* **Powder paste, wetted***, with not less than 17 percent alcohol, by mass* - 1.1C
0434 **Projectiles***, with burster or expelling charge* - 1.2G
0435 **Projectiles***, with burster or expelling charge* - 1.4G
0436 **Rockets***, with expelling charge* - 1.2C
0437 **Rockets***, with expelling charge* - 1.3C
0438 **Rockets***, with expelling charge* - 1.4C
0439 **Charges, shaped***, without detonator* - 1.2D
0440 **Charges, shaped***, without detonator* - 1.4D
0441 **Charges, shaped***, without detonator* - 1.4S
0442 **Charges, explosive, commercial** *without detonator* - 1.1D
0443 **Charges, explosive, commercial** *without detonator* - 1.2D
0444 **Charges, explosive, commercial** *without detonator* - 1.4D
0445 **Charges, explosive, commercial** *without detonator* - 1.4S
0446 **Cases, combustible, empty, without primer** - 1.4C
0447 **Cases, combustible, empty, without primer** - 1.3C
0448 **5-Mercaptotetrazol-1-acetic acid** - 1.4C
0449 **Torpedoes, liquid fueled***, with or without bursting charge* - 1.1J
0450 **Torpedoes, liquid fueled***, with inert head* - 1.3J
0451 **Torpedoes** *with bursting charge* - 1.1D
0452 **Grenades, practice***, hand or rifle* - 1.4G
0453 **Rockets, line-throwing** - 1.4G
0454 **Igniters** - 1.4S
0455 **Detonators, non-electric***, for blasting* - 1.4S
0456 **Detonators, electric***, for blasting* - 1.4S
0457 **Charges, bursting, plastics bonded** - 1.1D
0458 **Charges, bursting, plastics bonded** - 1.2D
0459 **Charges, bursting, plastics bonded** - 1.4D
0460 **Charges, bursting, plastics bonded** - 1.4S
0461* **Components, explosive train, n.o.s.** - 1.1B
0462* **Articles, explosive, n.o.s.** - 1.1C
0463* **Articles, explosive, n.o.s.** - 1.1D
0464* **Articles, explosive, n.o.s.** - 1.1E
0465* **Articles, explosive, n.o.s.** - 1.1F
0466* **Articles, explosive, n.o.s.** - 1.2C
0467* **Articles, explosive, n.o.s.** - 1.2D
0468* **Articles, explosive, n.o.s.** - 1.2E
0469* **Articles, explosive, n.o.s.** - 1.2F
0470* **Articles, explosive, n.o.s.** - 1.3C
0471* **Articles, explosive, n.o.s.** - 1.4E
0472* **Articles, explosive, n.o.s.** - 1.4F
0473* **Substances, explosive, n.o.s.** - 1.1A
0474* **Substances, explosive, n.o.s.** - 1.1C
0475* **Substances, explosive, n.o.s.** - 1.1D
0476* **Substances, explosive, n.o.s.** - 1.1G
0477* **Substances, explosive, n.o.s.** - 1.3C
0478* **Substances, explosive, n.o.s.** - 1.3G
0479* **Substances, explosive, n.o.s.** - 1.4C
0480* **Substances, explosive, n.o.s.** - 1.4D
0481* **Substances, explosive, n.o.s.** - 1.4S
0482* **Substances, explosive, very insensitive, n.o.s.** *or* **Substances, EVI, n.o.s.** - 1.5D
0483 **Cyclotrimethylenetrinitramine, desensitized** *or* **Cyclonite, desensitized** *or* **Hexogen, desensitized** *or* **RDX, desensitized** - 1.1D
0484 **Cyclotetramethylenetetranitramine, desensitized** *or* **Octogen, desensitized** *or* **HMX, desensitized** - 1.1D

0485* **Substances, explosive, n.o.s.** - 1.4G
0486 **Articles, explosive, extremely insensitive** *or* **Articles, EEI** - 1.6N
0487 **Signals, smoke** - 1.3G
0488 **Ammunition, practice** - 1.3G
0489 **Dinitroglycoluril** *or* **Dingu** - 1.1D
0490 **Nitrotriazolone** *or* **NTO** - 1.1D
0491 **Charges, propelling** - 1.4C
0492 **Signals, railway track, explosive** - 1.3G
0493 **Signals, railway track, explosive** - 1.4G
0494 **Jet perforating guns, charged***, oil well, without detonator* - 1.4D
0495 **Propellant, liquid** - 1.3C
0496 **Octonal** - 1.1D
0497 **Propellant, liquid** - 1.1C
0498 **Propellant, solid** - 1.1C
0499 **Propellant, solid** - 1.3C
0500 **Detonator assemblies, non-electric***, for blasting* - 1.4S
0501 **Propellant, solid** - 1.4C
0502 **Rockets**, with inert head - 1.2C
0503 **Air bag inflators,** *or* **Air bag modules,** *or* **Seat-belt pretensioners** - 1.4G
0504 **1H-Tetrazole** - 1.1D
0505 **Signals, distress**, *ship*- 1.4G
0506 **Signals, distress**, *ship*- 1.4S
0507 **Signals, smoke**- 1.4S
0508 **1-Hydroxybenzotriazole, anhydrous,** dry *or* wetted with less than 20 percent water, by mass 1.3C
0509 **Powder, smokeless**- 1.4C
0510 **Rocket motors** 1.4C

* An asterisk appearing after the UN Number identifies proper shipping names for which one or more technical names of the hazardous material must be entered in parentheses, on documentation and package marking, in association with the basic description.

When the "*" appears with a description including "n.o.s." or other generic descriptions, unless otherwise excepted, the technical name of the hazardous material must be entered in parentheses in association with the basic description.

The following is a list of Hazard Class 1 **NA** Identification Numbers, PSN and HD with CG. These PSNs are appropriate for describing materials for domestic transportation but may be inappropriate for international transportation under the provisions of international regulations (e.g., IMO, ICAO). An alternate PSN may be selected when either domestic or international transportation is involved.

NA PROPER SHIPPING NAME - HD with CG

0027 **Black powder for small arms**
0124 **Jet perforating guns, charged** *oil well, with detonator* - 1.1D
0276 **Model rocket motor** - 1.4C
0323 **Model rocket motor** - 1.4S
0331 **Ammonium nitrate-fuel oil mixture** *containing only prilled ammonium nitrate and fuel oil* - 1.5D
0337 **Toy Caps** - 1.4S
0494 **Jet perforating guns, charged** *oil well, with detonator* - 1.4D

The following is a list of **UN** Identification Numbers with the Proper Shipping Name (PSN) and HD for Non-Hazard Class 1 entries in this publication.

UN	PROPER SHIPPING NAME - HD
1006	**Argon**, *compressed*- 2.2
1013	**Carbon dioxide**- 2.2
1046	**Helium, compressed**- 2.2
1066	**Nitrogen, compressed** - 2.2
1072	**Oxygen, compressed**- 2.2
1325*	**Flammable solids, organic, n.o.s.** - 4.1
1360	**Calcium phosphide** - 4.3
1381	**Phosphorus, white, dry** *or* **Phosphorus, white, under water** *or* **Phosphorus, white, in solution** *or* **Phosphorus, yellow, dry** *or* **Phosphorus, yellow, under water** *or* **Phosphorus, yellow, in solution** - 4.2 (6.1)
1383	**Sodium dithionite** *or* **Sodium hydrosulfite**- 4.2
1693*	**Tear gas substances, liquid, n.o.s.** - 6.1
1697	**Chloroacetophenone, solid, (*CN)*** - 6.1
1950	**Aerosols, flammable**, (each not exceeding 1 L capacity)- 2.1
1956*	**Compressed gas, n.o.s-** 2.2
1993*	**Flammable liquids, n.o.s.** - 3
2017	**Ammunition, tear-producing, non-explosive**, *without burster or expelling charge, non-fuzed* - 6.1
2795	**Batteries, wet, filled with alkali**, *electric storage*- 8
2805	**Lithium hydride, fused solid** - 4.3
2983	**Ethylene oxide and propylene oxide mixtures**, *with not more than 30 percent ethylene oxide* – 3
3091	**Lithium metal batteries contained in equipment** *including lithium alloy batteries*- 9
3178	**Flammable solid, inorganic, n.o.s.-** 4.1
3416	**Chloroacetophenone, liquid,** (*CN)* - 6.1
3448*	**Tear gas substances, solid, n.o.s.** - 6.1
3528	**Engine, internal combustion, flammable liquid powered** *or* **Engine, fuel cell, flammable liquid powered** *or* **Machinery, internal combustion, flammable liquid powered** *or* **Machinery, fuel cell, flammable liquid powered- 3**

* An asterisk appearing after the UN Number identifies proper shipping names for which one or more technical names of the hazardous material must be entered in parentheses, on documentation and package marking, in association with the basic description.

When the "*" appears with a description including "n.o.s." or other generic descriptions, unless otherwise excepted, the technical name of the hazardous material must be entered in parentheses in association with the basic description.

APPENDIX D
CONTROLLED INVENTORY ITEM CODE (CIIC) IDENTIFICATION

from FED LOG – on line; DoDI 5200.01, Change 1, 1 May 2018, DoDM 4100.39 V10, 28 May 2020DoDM 5100.76, Change 1, 8 May 2018, AR 190-11, 17 January 2019 DA Pam 708-2, 26 March 2020.

The CIIC, formerly the Physical Security/Arms, Ammunition and Explosives Security Risk/Pilferage Code, a one (1) position alphanumeric code, identifies the security classification, security risk or pilferage controls required for storing and transporting DOD assets. FED LOG distributes and displays the Army's Logistics Data, commonly known among the National and Field users as the Army Master Data File (AMDF). AR 190-11, Appendix B, paragraph B-1d, states “The Army Master Data File (AMDF) is the official source of current security risk codification of all sensitive AA&E items.” CIIC codes are categorized into three (3) classification types; Classified, Sensitive and Pilferage. Sample code explanations are below. The complete listing of CIIC codes are in DA Pam 708-2, Table 3-8. DOD 4100.39-M, Volume 10, Table 61 has CIIC definitions and Table 192 has valid Demilitarization Codes / CIIC combinations.

A. Classified Item Codes - (CIIC A thru H, K, L, O, S, T, U, 7, 9): A code indicating the materiel requires protection in the interest of national security, in accordance with the provisions of DOD 5200.1-R, Information Security Program.

C - CONFIDENTIAL

S - SECRET

T - TOP SECRET

U - UNCLASSIFIED

7 - Item assigned a Demilitarization Code other than A, B, Q or P for which another CIIC is inappropriate. The loss, theft, unlawful disposition, or recovery of an item in this category will be investigated according to DLM 4000.25-2-M and DoD 7200.14-R, Volume 12, Chapter 7.

B. Sensitive Item Codes - (CIIC 1 thru 6, 8, Q, R): A code indicating the materiel requires a high degree of protection and control due to statutory requirements or regulations, such as narcotics and drug abuse items; precious metals; items which are of high value, highly technical or of a hazardous nature; and arms, ammunition, explosives (AA&E) and demolition material. Security Risk Categories (SRC) are found in DOD 5100.76-M which states “On the basis of their relative utility, attractiveness, and availability to criminal and terrorist elements, AA&E shall be categorized according to the risks involved. As a general rule, only arms, missiles, rockets, explosives rounds, mines, and projectiles that have an unpacked unit weight of 100 pounds or less shall be categorized as sensitive for purposes of this Manual. Any single container that contains a sufficient amount of spare parts that, when assembled, will perform the basic function of the end item shall be categorized the same as the end item”.

1 - HIGHEST SENSITIVITY (Category I) - DOD 5100.76-M states “Man-portable missiles and rockets in a ready-to-fire configuration or when jointly stored or transported with the launcher tube and/or grip-stock and the explosive round, although not in a ready-to-fire configuration, shall be considered SRC I weapon items”. Examples include: (a) Stinger missiles. (b) Dragon, Javelin, light antitank weapon (66mm), shoulder-launched multi-purpose assault weapon rocket (83mm), M136 (AT4) anti-armor launcher and cartridge (84mm)”. (DA Pam 708-2, Table 3-8)

2 - HIGH SENSITIVITY (Category II) - DOD 5100.76-M states “Missiles and rockets that are crew-served or require platform-mounted launchers and other equipment to function include Hydra-70 rockets and the tube-launched optically wire guided (TOW) missile”. Other examples include; hand or rifle grenades and antitank or antipersonnel mines. (DA Pam 708-2, Table 3-8)

3 - MODERATE SENSITIVITY (Category III) – DOD 5100.76-M states “Missiles and rockets that require platform-mounted launchers and complex hardware and software equipment to function include the Hellfire missile. Other examples include; blasting caps, incendiary grenades and detonating cord. (DA Pam 708-2, Table 3-8)

4 - LOW SENSITIVITY (Category IV) - Arms, Ammunition, and Explosives (DA Pam 708-2, Table 3-8).

5 - HIGHEST SENSITIVITY (Category I) - Arms, Ammunition, and Explosives with a physical security classification of SECRET (see NOTE) (DA Pam 708-2, Table 3-8).

6 - HIGHEST SENSITIVITY (Category I) - Arms, Ammunition, and Explosives with a physical security classification of CONFIDENTIAL (see NOTE) (DA Pam 708-2, Table 3-8).

8 - HIGH SENSITIVITY (Category II) - Arms, Ammunition, and Explosives with a physical security classification of CONFIDENTIAL (see NOTE) (DA Pam 708-2, Table 3-8).

NOTE: Items coded 5, 6, or 8 will be stored and transported according to DOD 5100.76-M or DOD 5200.1-R, whichever is more stringent (DA Pam 708-2, Table 3-8).

C. Pilferage Code - (CIIC I, J, M, N, P, V thru Z): A code indicating the material has a ready resale value or civilian application for personal possession and, therefore, is especially subject to theft. (DoD 4100.39-M V10). Pilferage codes are also discussed in the Joint Publication titled, Safeguarding of DLA Sensitive Inventory Items, Controlled Substances and Pilferable Items of Supply, (DLAR 4145.11 / AR 740-7 / NAVSUPINST 4440.146C / MCO 4450.11A)

J - Pilferage - Pilferage controls may be designated by the coding activity to items coded U (Unclassified) by recoding the items to J (DA Pam 708-2, Table 3-8). Coding activities may further categorize pilferage items by using codes I, M, N, P, V, thru Z, where applicable (DOD 4100.39-M, Volume 10, Table 61).

P - Ammunition and Explosives (DA Pam 708-2, Table 3-8).

APPENDIX E
STORAGE COMPATIBILITY GROUP (SCG) MIXING CHART for STORAGE

DA Pam 385-64, 24 May 2011 - Chapter 7 (RAR 10/10/2013) and
DODM 6055.09, Volume 1, 29 February 2008, Administratively Reissued August 4, 2010 – Incorporating Change 2, December 29, 2017

Table below is Table 7-2 in DA Pam 385-64 and Table V1.E6.T1 in DODM 6055.09-V1.

Table 7-2
Storage compatibility mixing chart

Group	A	B	C	D	E	F	G	H	J	K	L	N	S
A	X	Z											
B	Z	X	Z	Z	Z	Z	Z					X	X
C		Z	X	X	X	Z	Z					X	X
D		Z	X	X	X	Z	Z					X	X
E		Z	X	X	X	Z	Z					X	X
F		Z	Z	Z	Z	X	Z					Z	X
G		Z	Z	Z	Z	Z	X					Z	X
H								X					X
J									X				X
K										Z			
L													
N		X	X	X	X	Z	Z					X	X
S		X	X	X	X	X	X	X	X			X	X

TABLE NOTES - from DA Pam 385-64, Table 7-2.

1. "X" indicates that these groups may be combined in storage; otherwise, mixing is either prohibited or restricted according to note #2. A “Z” at an intersection indicates that when warranted by operational considerations or magazine non-availability, and when safety is not sacrificed, mixed storage of limited quantities of some items from different groups may be approved in writing. Approval of such storage will be at a level consistent with the risk acceptance authority criteria of DA Pam 385–30, table 4–2; however, a DA Form 7632 (Certificate of Risk Acceptance) is not required. Documentation of this approval must be kept on hand by the installation or garrison safety office. Mixed storage of items within groups where no X or Z exists at that pair’s intersection beyond the prohibitions and limitations of note 7 below: however, requires a Certificate of Risk Acceptance per DA Pam 385–30. USATCES shall determine which items may be stored with Group K. Group K may also require separate storage within the group. Articles of compatibility Groups B and F shall each be segregated in storage from articles of other compatibility groups by means that are effective in preventing propagation of those articles through fire or detonation (a sand bag wall at least one foot thick and high enough to prevent line of sight exposure will provide this protection). Examples of acceptable storage combinations are: (a) HD 1.1A initiating explosives with HD 1.1B fuzes not containing two or more effective protective features; (b) HD 1.3C bulk propellants or bagged propelling charges with HD 1.3G pyrotechnic substances.

2. Compliance with compatibility criteria is not required for mission essential or operationally necessary quantities of explosives in class/division 1.4 or 6.1 (excluding toxic chemical munitions); up to 100 lbs. NEW class/division 1.3; and up to 50 lbs. NEW Class/Division 1.2.2. See paragraph 8–2b for QD requirements and additional information concerning small quantities of explosives.

3. Equal numbers (to the nearest pack or pallet as applicable) of separately packaged components of complete rounds of any single type of ammunition may be stored together. When so stored, compatibility is that of an assembled round, for example, WP filler in Group H, HE filler in Groups D, E, or F, as appropriate.

4. Ammunition items without explosives that contain substances properly belonging to another U.N. hazard class may be assigned to the same compatibility group as items containing explosives and the same substance, and be stored with them.

5. DA may authorize ammunition designated ’practice’ by National Stock Number (NSN) and nomenclature to be stored with the fully loaded ammunition it simulates.

6. In addition to the authority in paragraph 7-4b, above, and Z compatibility storage in Note 2 above, the ACOM, ASCC, or DRU may also authorize the mixing of compatibility groups in quantities not exceeding 1000 pounds NEW per storage site; EXCEPT items in Groups A, K, and L.

7. For purposes of mixing, all items must be packaged in approved storage/shipping containers. Items shall not be opened for purposes of issuing unpackaged munitions in storage locations. Outer containers may be opened in storage locations for inventorying; for removing munitions still inside an approved inner package in limited amounts, and for magazines storing only hazard division 1.4 items, unpacking, inspecting, and repacking the hazard division 1.4 ammunition.

8. If dissimilar CG N munitions are mixed together and have not been tested to ensure non-propagation; the mixed munitions are considered to be HD 1.2, G D for purposes of transportation and storage. When mixing CG N munitions with CGs B through G, see paragraph 8-7 about changing QD class/divisions.

9. For storage purposes, fuzes assigned to CG D are also compatible with fuzes assigned to CG B.

APPENDIX F

RAIL CAR COMPATIBILITY TABLE
HAZARD CLASS 1 (EXPLOSIVE) MATERIALS

49 CFR, 20 October 2020, Parts 174.81 and 177.848

Class 1 (explosive) materials may not be loaded, transported, or stored together, except as provided in this section, and IAW the following Compatibility Groups (CGs) tables:

Group	A	B	C	D	E	F	G	H	J	K	L	N	S
A		X	X	X	X	X	X	X	X	X	X	X	X
B	X		X	4	X	X	X	X	X	X	X	X	4/5
C	X	X		2	2	X	6	X	X	X	X	3	4/5
D	X	4	2		2	X	6	X	X	X	X	3	4/5
E	X	X	2	2		X	6	X	X	X	X	3	4/5
F	X	X	X	X	X		X	X	X	X	X	X	4/5
G	X	X	6	6	6	X		X	X	X	X	X	4/5
H	X	X	X	X	X	X	X		X	X	X	X	4/5
J	X	X	X	X	X	X	X	X		X	X	X	4/5
K	X	X	X	X	X	X	X	X	X		X	X	4/5
L	X	X	X	X	X	X	X	X	X	X	1	X	X
N	X	X	3	3	3	X	X	X	X	X	X		4/5
S	X	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	X	4/5	

Notes:

1. Instructions for using the Compatibility Table for Class 1 (Explosive) Materials are as follows:

   a. A blank space in the Table indicates that no restrictions apply.

   b. The letter "X" in the Table indicates that explosives of different compatibility groups may not be carried on the same rail car, unless packed in separate freight containers (e.g., two or more freight containers mounted upon the same rail car).

   c. The numbers in the Table mean the following:

   - "1" means explosives from compatibility group L may only be carried on the same rail car with an identical explosive.
   - "2" means any combination of explosives from compatibility group C, D, or E is assigned to compatibility group E.
   - "3" means any combination of explosives from compatibility group C, D, or E with those in compatibility group N is assigned to compatibility group D.
   - "4" means detonators and detonating primers, Division 1.4S (explosives), may not be loaded in the same car with Division 1.1 and 1.2 (explosive) materials.
   - "5" means Division 1.4S fireworks may not be loaded in the same car with Division 1.1 or 1.2 (explosive) materials.
   - "6" means explosive articles in compatibility group G, other than fireworks and those requiring special stowage, may be loaded and transported with articles of compatibility groups C, D and E, provided no explosive substances are carried in the same rail car.

2. Except as provided in paragraph *3 (below)*, explosives of the same compatibility group but of different divisions may be transported together provided that the whole shipment is transported as though its entire contents were of the lower numerical division (i.e., Division 1.1 being lower than Division 1.2). For example, a mixed shipment of Division 1.2 (explosive) materials and Division 1.4 (explosive) materials, compatibility group D, must be transported as Division 1.2 (explosive) materials.

3. When Division 1.5 materials, compatibility group D are transported in the same freight container as Division 1.2 (explosive) materials, compatibility group D, the shipment must be transported as Division 1.1 (explosive) materials, compatibility group D.

APPENDIX G

PUBLIC HIGHWAY COMPATIBILITY TABLE
HAZARD CLASS 1 (EXPLOSIVE) MATERIALS

49 CFR, 1 October 2019, Parts 174 and 177.848 respectively

Class 1 (explosive) materials may not be loaded, transported, or stored together, except as provided in this section, and IAW the following Compatibility Groups (CGs) table:

Group	A	B	C	D	E	F	G	H	J	K	L	N	S
A		X	X	X	X	X	X	X	X	X	X	X	X
B	X		X	X(4)	X	X	X	X	X	X	X	X	4/5
C	X	X		2	2	X	6	X	X	X	X	3	4/5
D	X	X(4)	2		2	X	6	X	X	X	X	3	4/5
E	X	X	2	2		X	6	X	X	X	X	3	4/5
F	X	X	X	X	X		X	X	X	X	X	X	4/5
G	X	X	6	6	6	X		X	X	X	X	X	4/5
H	X	X	X	X	X	X	X		X	X	X	X	4/5
J	X	X	X	X	X	X	X	X		X	X	X	4/5
K	X	X	X	X	X	X	X	X	X		X	X	4/5
L	X	X	X	X	X	X	X	X	X	X	1	X	X
N	X	X	3	3	3	X	X	X	X	X	X		4/5
S	X	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	4/5	X	4/5	

Notes:

1. Instructions for using the Compatibility Table for Class 1 (Explosive) Materials are as follows:

   a. A blank space in the Table indicates that no restrictions apply.

   b. The letter "X" in the Table indicates that explosives of different compatibility groups may not be carried on the same transport vehicle.

   c. The numbers in the Table mean the following:

      (1) "1" means an explosive from compatibility group L shall only be carried on the same transport vehicle with an identical explosive.

      (2) "2" means any combination of explosives from compatibility groups C, D, or E is assigned to compatibility group E.

      (3) "3" means any combination of explosives from compatibility groups C, D, or E with those in compatibility group N is assigned to compatibility group D.

      (4) "4" means see section 177.835(g) when transporting detonators.

      (5) "5" means Division 1.4S fireworks may not be loaded on the same transport vehicle with Division 1.1 or 1.2 (explosive) materials.

      (6) "6" means explosive articles in compatibility group G, other than fireworks and those requiring special handling, may be loaded, transported and stored with other explosive articles of compatibility groups C, D and E, provided that explosive substances (such as those not contained in articles) are not carried in the same transport vehicle.

2. Except as provided in paragraph *3 (below)*, explosives of the same compatibility group but of different divisions may be transported together provided that the whole shipment is transported as though its entire contents were of the lower numerical division (i.e., Division 1.1 being lower than Division 1.2). For example, a mixed shipment of Division 1.2 (explosive) materials and Division 1.4 (explosive) materials, both of compatibility group D, must be transported as Division 1.2 (explosive) materials.

3. When Division 1.5 materials, compatibility group D, are transported in the same freight container as Division 1.2 (explosive) materials, compatibility group D, the shipment must be transported as Division 1.1 (explosive) materials, compatibility group D.

APPENDIX H

AUTHORIZED MIXED STOWAGE for EXPLOSIVES TRANSPORTED by VESSEL

49 CFR, 1 October 2019

Table 176.144(a) *(below)* - (An "X" indicates that explosives in the two different compatibility groups reflected by the location of the "X" may not be stowed in the same compartment, magazine, or cargo transport unit.)

Group	**A**	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**J**	**K**	**L**	**N**	**S**
A		X	X	X	X	X	X	X	X	X	X	X	X
B	X		X	X	X	X	X	X	X	X	X	X	
C	X	X		6	6	X	1	X	X	X	X	4	
D	X	X	6		6	X	1	X	X	X	X	4	
E	X	X	6	6		X	1	X	X	X	X	4	
F	X	X	X	X	X		X	X	X	X	X	X	
G	X	X	1	1	1	X		X	X	X	X	X	
H	X	X	X	X	X	X	X		X	X	X	X	
J	X	X	X	X	X	X	X	X		X	X	X	
K	X	X	X	X	X	X	X	X	X		X	X	
L	X	X	X	X	X	X	X	X	X	X	2	X	X
N	X	X	4	4	4	X	X	X	X	X	X	3	5
S	X										X	5	

NOTES:

1. Explosive articles in compatibility group G, other than fireworks and those requiring special stowage, may be stowed with articles of compatibility groups C, D, and E, provided no explosive substances are carried in the same compartment, magazine or cargo transport unit.

2. Explosives in compatibility group L may only be stowed in the same compartment, magazine or cargo transport unit with identical explosives within compatibility group L.

3. Different types of articles of Division 1.6, compatibility group N, may only be transported together when it is proven that there is no additional risk of sympathetic detonation between the articles. Otherwise they must be treated as Division 1.1.

4. When articles of compatibility group N are transported with articles or substances of compatibility groups C, D or E, the goods of compatibility group N must be treated as compatibility groups D.

5. When articles of compatibility group N are transported together with articles or substances of compatibility group S, the entire load must be treated as compatibility group N.

6. Any combination of articles in compatibility groups C, D or E must be treated as compatibility group E. Any combination of substances in compatibility groups C and D must be treated as the most appropriate compatibility group shown in Table 2 of section 173.52 taking into account the predominant characteristics of the combined load. This overall classification code must be displayed on any label or placard on a unit load or cargo transport unit as prescribed in subpart E (Labeling) and subpart F (Placarding).

1. Segregation of Class 1 (explosive) materials (section 176.144).

a. Except as provided in section 176.145 *below*, stowage of Class 1 (explosive) materials within the same compartment, magazine or cargo transport unit is subject to the provisions in Table 176.144(a) *above*.

b. Where Class 1 (explosive) materials of different compatibility groups are allowed to be stowed in the same compartment, magazine, or cargo transport unit, the stowage arrangements must conform to the most stringent requirements for the entire load.

c. Where a mixed load of Class 1 (explosive) materials of different hazard divisions and/or stowage arrangements is carried within a compartment, magazine, or cargo transport unit, the entire load must be treated as belonging to the hazard division having the greatest hazard. [For example, if a load of Division 1.1 (explosive) materials is mixed with Division 1.3 (explosive) materials, the load is treated as a Division 1.1 (explosive) material as defined in section 173.50(b) and the stowage must conform to the most stringent requirements for the entire load].

d. If some of the Class 1 (explosive) materials in a stowage mixture require magazine stowage, Class 1 (explosive) materials require non-metallic lining of the closed cargo transport unit, Class 1 (explosive) materials requiring ordinary stowage may be stowed in the same closed cargo transport. When a closed cargo transport unit is used for such substances that require non-metallic lining of the closed cargo transport unit, the other Class 1 (explosive) materials stowed therein must have no exposed parts of any ferrous metal or aluminum alloy, unless separated by a partition.

e. Segregation on deck**:** When Class 1 (explosive) materials in different compatibility groups are carried on deck, they must be stored not less than 6 m (20 feet) apart unless they are allowed under the Table 176.144(a) *above* to be stowed in the same compartment, magazine, or cargo transport unit.

f. On a barge used to transfer Class 1 (explosive) materials from a waterfront facility to a vessel at an explosives anchorage (or from the vessel to the water front facility), if compliance with paragraph e. *above* is not practicable, a sandbag barrier at least 0.6 m (2 feet) in thickness may be substituted for the 6 m (20 feet) separation.

2. Segregation in single hold vessels (section 176.145).

a. On board a vessel having a single cargo hold, Class 1 (explosive) materials in hazard division/compatibility group 1.1B and 1.2B may be stowed in the same compartment with substances of compatibility group D, provided:

(1) The net explosive weight of the compatibility group B explosive does not exceed 50 kg (110 pounds); and

(2) The compatibility group B explosive materials are stowed in a steel portable magazine that is stowed at least 6 m (20 feet) from the compatibility group D substances.

b. Division/compatibility group 1.4B (explosive) materials may be stowed in the same compartment with substances of compatibility group D provided the Class 1 (explosive) materials of different compatibility groups are separated by either a distance of at least 6 m (20 feet) or by a steel partition.

3. Segregation from non-hazardous materials (section 176.146).

a. Except as required by paragraphs b. this section. Class 1 (explosive) materials need not be segregated from other cargo of a non-dangerous nature.

b. Readily combustible materials may not be stowed in the same compartment or hold as Class 1 (explosive) materials other than those in compatibility group S.

c. (Reserved)

d. In order to avoid contamination:

(1) An explosive substance or article which has a secondary POISON hazard label must be stowed "separated from" all foodstuffs, except when such materials are stowed in separate closed cargo transport units, the requirements for "away from" segregation apply.

(2) An explosive substance or article which has a secondary CORROSIVE hazard label must be stowed "away from" foodstuffs.

NOTE: The International Maritime Dangerous Goods Code (IMDG) should be consulted for international shipments.

APPENDIX I

FIREFIGHTING GUIDANCE SYMBOLS
And Chemical Hazard Symbol and DODIC Listing

DA Pam 385-64, 24 May 2011 with RAR 10 October 2013 – Chapter 6

FIREFIGHTING GUIDANCE SYMBOLS

There are two types of symbols which give guidance for firefighting forces and other personnel, fire and chemical hazard symbols.

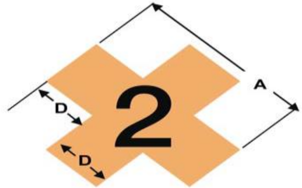
Fire symbols. There are four fire divisions. Fire division 1 indicates the greatest hazard. The hazard decreases as the fire division numbers increase, as shown in table 6–5 of DA PAM 385-64. Each of the four fire divisions is indicated by one of four instinctive symbols recognizable to the firefighting personnel approaching the fire scene. The applicable fire division number is shown on each symbol. For easy identification from long range, the symbols differ in shape as shown in figure 6–1. The hazard and firefighting precautions for each symbol are summarized in table 6–2.

Chemical hazard symbols. These symbols are used to identify operating buildings and storage facilities which contain pyrotechnic and chemical munitions or agents and other hazardous material.
1. Hazard symbols vary with the type of filler or bulk chemical composition. These symbols are described in figure 6–2.
2. The hazard each symbol represents and the firefighting precautions are summarized in figure 6–3.
3. The APPLY NO WATER sign is intended for use with hazardous materials where use of water may intensify the fire, cause an explosion, or spread the fire.
4. The chemical agents most used in ammunition and the combinations of chemical hazard symbols required in storage are specified in Table 6-6 of DA PAM 385-64.

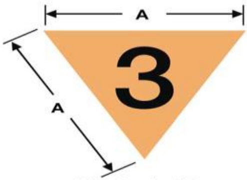
***Note*. Symbols will be removed, covered, or reversed if the explosives or chemical agents are removed from a facility or location. The person in charge of the operation will post or change the symbols. The fire department will be notified each time fire or hazard symbols are changed.**



Fire Symbol 1
Hazard Class 1 Division 1 and 5
24" NSN 7690-01-082-0290
12" NSN 7690-01-081-9581



Fire Symbol 2
Hazard Class 1 Division 2 and 6
24" NSN 7690-01-082-0289
12" NSN 7690-01-087-7340



Fire Symbol 3
Hazard Class 1 Division 3
24" NSN 7690-01-081-9583
12" NSN 7690-01-081-9582



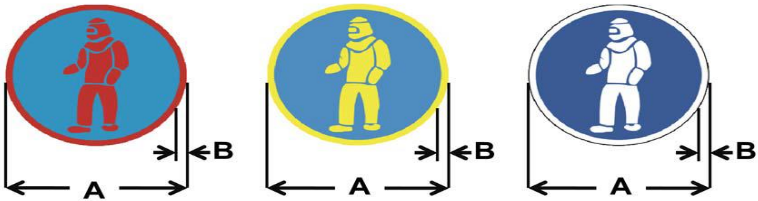
Fire Symbol 4
Hazard Class 1 Division 4
24" NSN 7690-01-082-6709
12" NSN 7690-01-081-9584

Colors (per Federal Standard 595A and GSA Catalog)
Background: Orange #12246   Numbers: Black # 17038

Dimension	Large Symbol (inches)	Small Symbol (inches)
A	24	12
B	7	3.5
C	10	5
D	8	4
Number (height)	10	5
Number (thickness)	2	1

Fire symbol	Materials	Hazard	Action/remarks
1	11explosives, ammunition, and liquid propellants	Mass detonation	1 Will not be fought unless a rescue attempt is being made. 2. If there is suitable separation between nonexplosive and symbol 1material, and if approved by the fire chief, fire fighting forces may attempt to extinguish the fire. 3. If personal safety is in doubt, take suitable cover.
2	12 ammunition and explosives	Explosion with fragments	1 Give the alarm and attempt to extinguish the fire if in an early stage. 2. Firefighting forces should fight the fire, until the explosive material becomes involved in the fire or the fire chief determines the risk is too great. If not possi- ble, prevent the fire from spreading. 3. Detonations of items could occur. Provide protection from fragments.
3	13 ammunition and explosives	Mass fire	1 May be fought if explosives not directly involved. 2. If WP munitions are involved, smoke is liberated. WP munitions may explode. WP should be immersed in water or sprayed with water continuously. 3. For fire involving HC and incendiaries, water should not be used unless large quantities are available. Use dry sand and/or dry powder agent in the early stage. 4. For fires involving pyrotechnics and magnesium incendiaries, protect adjacent facilities and equipment. Do not use CO_2 or water on or near the munitions. Al- low magnesium to cool unless upon flammable material. In this case, use a 2- inch layer of dry sand or powder on the floor and rake the burning material onto this layer and smother.
4	14 ammunition and explosives	Moderate fire	1 Fight the fires. 2. Expect minor explosions and hot fragments.

Table 6–2
Fire symbol hazards and actions

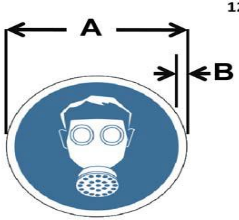


<u>Symbol 1</u>. **Wear full protective clothing.**
Background is blue (#15102). Figure and rim are as follows:

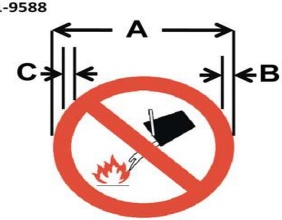
Red (#11105) is for Set 1 Protective Clothing:
24 inch: NSN 7690-01-081-9586
12 inch: NSN 7690-01-081-9585

Yellow (#13538) is for Set 2 Protective Clothing:
24 inch: NSN 7690-01-081-9587
12 inch: NSN 7690-01-082-0291

White (#17875) is for Set 1 3 Protective Clothing:
24 inch: NSN 7690-01-083-6272
12 inch: NSN 7690-01-081-9588



<u>Symbol 2</u>. Wear breathing apparatus.
Background is blue (#15102).
Figure and rim are white (#17875).
24 inch: NSN 7690-01-081-9589
12 inch: NSN 7690-01-082-6710



<u>Symbol 3</u>. Apply no water.
Background is white (#17875).
Circle and diagonal are red (#11105).
24 inch: NSN 7690-01-082-2254
12 inch: NSN 7690-01-082-0292

Dimension	Large Symbol (inches)	Small Symbol (inches)
A	24	12
B	.5	.25
C	2	1

Figure 6–2. Chemical hazard symbols

Chemical Symbol	Materials (CG)	Hazard	Action/Remarks
Full protective clothing Set 1 (Red)	Nerve or blister agents (K)	Highly toxic as aerosol/vapor	1. Evacuate public two miles downwind or one mile upwind or to the sides. These are initial evacuation distances which can and should be modified using an approved evacuation plot program. 2. Use munitions decontamination procedures. 3. If explosion does not occur, approach from upwind and extinguish fire.
Full protective clothing Set 2 (Yellow)	Riot control/ smokes (G) Incapacitating agents (K)	Toxic as aerosol/vapor	1. Approach from upwind and extinguish fire. 2. Decontamination may be required.
Full protective clothing Set 3 (White)	TEA smoke (L)	Spontaneously flammable when exposed to air	1. Do not look at burning material. 2. Do not use water.
	White Phosphorous (H) and Plasticized White Phosphorous (H)	Spontaneously flammable when exposed to air	1. Post fire guard until leaking phosphorous has been removed. 2. After removal of agents, post fire guard for two days for possible re-ignition. 3. Use putty knife to remove small amounts, then use blowtorch to burn off remainder.
	Red Phosphorous (G)	Not spontaneously flammable when exposed to air	When exposed to fire red phosphorous can revert to white phosphorous. In this event, use criteria above for white phosphorous.
Wear breathing apparatus	TA/HC smoke (G)	Smoke	Do not use water.
	Incendiary	Burns with extremely high temperatures	1. Do not use water. 2. Do not look at burning material.
	Napalm (J)	Mass fire	Fight as a POL fire.
Apply no water	HC smoke (G)	Smoke	Do not use water
	Incendiary	Burns with extremely high temperature	1. Do not use water. 2. Do not look at burning material.
	TEA smoke (L)	Spontaneously combustible	1. Do not use water. 2. Do not look at burning material.

Figure 6–3. Chemical hazards symbols and actions

Chemical Hazard Symbol/DODIC Listing

The below table is a DODIC listing of Chemical Hazard Symbols required for storage and operating facilities. Please note, the listing may not be complete.

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
BA14	WP			X		
B475	Colored Smoke				X	
B476	Colored Smoke				X	
B477	Colored Smoke				X	
B479	Colored Smoke				X	
B506	Colored Smoke				X	
B507	Colored Smoke				X	
B508	Colored Smoke				X	
B509	Colored Smoke				X	
B537	CS		X			
B538	Colored Smoke				X	
B567	CS		X			
B590	WP			X		
B610	CS		X			
B630	WP			X		
B639	CS		X			
B646	WP			X		
CA03	WP			X		
CA49	WP			x		
C032	WP			X		
C056	WP			X		
C128	WP			X		
C230	WP			X		
C231	WP			X		
C234	WP			X		
C258	WP			X		
C273	WP			X		
C276	WP			X		

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
C385	Colored Smoke				X	
C395	Colored Smoke				X	
C396	HC				X	X
C397	Colored Smoke				X	
C399	Colored Smoke				X	
C431	WP			X		
C433	WP			X		
C451	Colored Smoke				X	
C452	HC				X	X
C453	Colored Smoke				X	
C454	WP			X		
C455	Colored Smoke				X	
C468	CS		X			
C477	WP			X		
C479	HC				X	X
C512	WP			X		
C540	HC				X	X

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
C624	WP			X		
C707	FS		X			
C708	WP			X		
C710	CS		X			
C789	WP			X		
C805	WP			X		
C806	WP			X		
C870	RP			X		
DA66	WP			X		
D195	WP			X		
D216	Colored Smoke				X	
D246	WP			X		
D247	WP			X		
D281	WP			X		
D298	WP			X		
D313	WP			X		
D314	WP			X		
D445	HC				X	X

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
D446	Colored Smoke				X	
D447	Colored Smoke				X	
D449	Colored Smoke				X	
D450	HC				X	X
D451	Colored Smoke				X	
D452	Colored Smoke				X	
D453	Colored Smoke				X	
D454	Colored Smoke				X	
D460	Colored Smoke				X	
D487	WP			X		
D506	HC				X	X
D528	WP			X		
D547	Colored Smoke				X	
D548	HC				X	X
D549	Colored Smoke				X	
D550	WP			X		
D551	Colored Smoke				X	

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
D581	CS		X			
E179	CS		X			
E189	WP			X		
E194	WP			X		
E745	TH				X	X
E786	PWP			X		
FZ14	CS		X			
F497	CS		X			
GG01	Colored Smoke				X	
GG03	TA				X	
GG10	Colored Smoke				X	
GG24	Colored Smoke				X	
GG25	Colored Smoke				X	
GG31	Colored Smoke				X	
GG32	Colored Smoke				X	
GG34	Colored Smoke				X	
GG42	RP			X		

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
G197	WP			X		
G198	WP			X		
G815	RP			X		
G900	TH				X	X
G905	CN-DM		X			
G922	CS		X			
G924	CS		X			
G927	CN		X			
G928	DM-1		X			
G930	HC				X	X
G932	Colored Smoke				X	
G935	WP			X		
G937	WP			X		
G940	Colored Smoke				X	
G945	Colored Smoke				X	
G950	Colored Smoke				X	
G955	Colored Smoke				X	
G960	CN		X			

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
G963	CS		X			
G978	Colored Smoke				X	
G982	TA				X	
G995	Colored Smoke				X	
HA15	RP			X		
HA61	Colored Smoke				X	
HA62	Colored Smoke				X	
HA63	Colored Smoke				X	
HA64	Colored Smoke				X	
HA76	WP			X		
H000	Colored Smoke				X	
H010	Colored Smoke				X	
H015	Colored Smoke				X	
H025	Colored Smoke				X	
H030	WP			X		
H035	Colored Smoke				X	

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
H040	Colored Smoke				X	
H050	WP			X		
H051	HC				X	X
H110	TPA			X		X
H116	WP			X		
H184	RP			X		
H370	CS		X			
H486	WP			X		
H518	WP			X		
H519	WP			X		
H593	WP			X		
H849	WP			X		
H850	WP			X		
H855	WP			X		
H861	WP			X		
H862	CS		X			
H890	RP			X		
H892	RP			X		
H893	RP			X		

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
H911	PWP			X		
H929	PWP			X		
H943	RP			X		
KM03	RP			X		
KW12	CN		X			
K510	CN		X			
K511	TA				X	
K515	CN		X			
K516	CN		X			
K520	CN		X			
K531	CS		X			
K532	CR		X			
K534	CN		X			
K535	CN		X			
K615	IM				X	
K616	NP				X	
K758	CR		X			
K764	CS		X			
K765	CS		X			

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
K766	CS		X			
K768	CS		X			
K769	CS		X			
K861	Colored Smoke				X	
K864	Colored Smoke				X	
K865	HC				X	X
K866	HC				X	X
K867	HC				X	X
K869	Colored Smoke				X	
K870	Colored Smoke				X	
K874	HC				X	X
LA16	Colored Smoke				X	
LA26	Colored Smoke				X	
LA27	Colored Smoke				X	
LA28	Colored Smoke				X	
LA60	Colored Smoke				X	
L128	Colored Smoke				X	

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
L161	Colored Smoke				X	
L162	Colored Smoke				X	
L163	Colored Smoke				X	
L164	Colored Smoke				X	
L165	Colored Smoke				X	
L169	Colored Smoke				X	
L201	Colored Smoke				X	
L210	Colored Smoke				X	
L211	Colored Smoke				X	
L212	Colored Smoke				X	
L213	Colored Smoke				X	
L259	Colored Smoke				X	
L260	Colored Smoke				X	
L262	Colored Smoke				X	
L263	Colored Smoke				X	
L264	Colored Smoke				X	

DODIC	FILLER	SYMBOL SET 1 1	2	3	SYMBOL 2	3
L265	Colored Smoke				X	
L266	Colored Smoke				X	
L267	Colored Smoke				X	
L268	Colored Smoke				X	
L269	Colored Smoke				X	
L271	Colored Smoke				X	
L272	Colored Smoke				X	
L273	Colored Smoke				X	
L275	Colored Smoke				X	
L283	Colored Smoke				X	
L284	Colored Smoke				X	
L285	Colored Smoke				X	
L292	Colored Smoke				X	
L301	Colored Smoke				X	
L318	Colored Smoke				X	
L320	Colored Smoke				X	

DODIC	FILLER	SYMBOL SET 1 1	2	3	SYMBOL 2	3
L322	Colored Smoke				X	
L323	Colored Smoke				X	
L324	Colored Smoke				X	
L338	Colored Smoke				X	
L340	Colored Smoke				X	
L341	Colored Smoke				X	
L342	Colored Smoke				X	
L343	Colored Smoke				X	
L344	Colored Smoke				X	
L345	Colored Smoke				X	
L346	Colored Smoke				X	
L524	Colored Smoke				X	
L525	Colored Smoke				X	
L527	Colored Smoke				X	
L528	Colored Smoke				X	
L553	RP			X		

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
L565	Calcium Phosphide			X	X	
L621	NP				X	
M598	TH				X	X
M600	TH				X	X
M601	Incendiary				X	X
M605	Incendiary				X	X
M606	TH				X	X
M607	Incendiary				X	X

DODIC	FILLER	SYMBOL SET 1			SYMBOL	
		1	2	3	2	3
M608	TH				X	X
M609	TH				X	X
M610	Incendiary				X	X
M611	Incendiary				X	X
M612	Incendiary				X	X
M814	Incendiary				X	X
2W89	Incendiary				X	X
V455	WP			X		

APPENDIX J

EMERGENCY RESPONSE GUIDE 112:
EXPLOSIVES - DIVISION 1.1, 1.2, 1.3, or 1.5

from ERG2020

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **MAY EXPLODE AND THROW FRAGMENTS 1600 meters (1 MILE) OR MORE IF FIRE REACHES CARGO.**
- **For information on "Compatibility Group" letters, refer to Glossary section.** *

HEALTH

- Fire may produce irritating, corrosive and/or toxic gases.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on shipping paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Move people out of line of sight of the scene and away from windows.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing provides thermal protection **but only limited chemical protection.**

EVACUATION

Immediate precautionary measure

- Isolate spill or leak for at least 500 meters (1/3 mile) in all directions.

Large Spill

- **Consider initial evacuation for 800 meters (1/2 mile) in all directions.**

Fire

- If rail car or trailer is involved in a fire, ISOLATE for 1600 meters (1 mile) in all directions; also, initiate evacuation including emergency responders for 1600 meters (1 mile) in all directions.

EMERGENCY RESPONSE

FIRE

CARGO Fire

- **DO NOT fight fire when fire reaches cargo! Cargo may EXPLODE!**
- Stop all traffic and clear the area for at least 1600 meters (1 mile) in all directions and let burn.
- **Do not move cargo or vehicle if cargo has been exposed to heat.**

TIRE or VEHICLE Fire

- **Use plenty of water - FLOOD it! If water is not available, use CO_2, dry chemical or dirt**.
- If possible, and WITHOUT RISK, use unmanned master stream devices or monitor nozzles from maximum distance to prevent fire from spreading to cargo area.
- Pay special attention to tire fires as re-ignition may occur. Stand by, at a safe distance, with extinguisher ready for possible re-ignition.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) from immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- DO NOT OPERATE RADIO TRANSMITTERS WITHIN 100 meters (330 feet) OF ELECTRIC DETONATORS.
- **DO NOT CLEAN-UP OR DISPOSE OF, EXCEPT UNDER SUPERVISION OF A SPECIALIST.**

FIRST AID

- Call 911 or emergency medical service.
- Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves.
- Move victim to fresh air if it can be done safely.
- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Remove and isolate contaminated clothing and shoes.
- In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.

* *Information on "Compatibility Group" refer to the Glossary section.*

** **EMERGENCY RESPONSE TELEPHONE NUMBERS** (as listed on the inside back cover of the ERG2020):

MILITARY SHIPMENTS, for assistance at incidents involving materials being shipped by, for, or to the Department of Defense (DOD), call one of the following numbers (24 hours):

1-703-697-0218 - **Explosives/ammunition incidents**
(U.S. Army Operations Center / Collect Calls are accepted)
1-800-851-8061 (Toll-free in the U.S.) - All other dangerous goods incidents
(Defense Logistics Agency)

In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product. Please consult the shipping document and/or the ERAP Program Section (page 390).

APPENDIX K

EMERGENCY RESPONSE GUIDE 114
EXPLOSIVES* - DIVISION 1.4 or 1.6

from ERG 2020

POTENTIAL HAZARDS

FIRE OR EXPLOSION

- **MAY EXPLODE AND THROW FRAGMENTS 800 meters (1/2 MILE) OR MORE IF FIRE REACHES CARGO.**
- **For information on "Compatibility Group" letters, refer to Glossary section.**

HEALTH

- Fire may produce irritating, corrosive and/or toxic gases.

PUBLIC SAFETY

- **CALL 911. Then call emergency response telephone number on Shipping Paper.** If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- Move people out of line of sight of the scene and away from windows.
- Keep unauthorized personnel away.
- Stay upwind, uphill and/or upstream.
- Ventilate closed spaces before entering, but only if properly trained and equipped.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing will only provide limited protection **but only limited chemical protection.**

EVACUATION

Immediate precautionary measure

- Isolate spill or leak area immediately for at least 100 meters (300 feet) in all directions.

Large Spill

- **Consider initial EVACUATION for 250 meters (800 feet) in all directions.**

FIRE

- If rail car or trailer is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also initiate evacuation including emergency responders for 800 meters (1/2 mile) in all directions.
- If fire threatens cargo area containing packages bearing the 1.4S label or packages containing material classified as 1.4S, consider isolating 15 meters (50 feet) in all directions.

EMERGENCY RESPONSE

FIRE

CARGO Fire

- **DO NOT fight fire when fire reaches cargo! Cargo may EXPLODE!**
- Stop all traffic and clear the area for at least 800 meters (1/2 mile) in all directions and let burn.
- **Do not move cargo or vehicle if cargo has been exposed to heat.**

TIRE or VEHICLE Fire

- **Use plenty of water - FLOOD it! If water is not available, use CO_2, dry chemical or dirt.**
- If possible, and WITHOUT RISK, use unmanned master stream devices or monitor nozzles from maximum distance to prevent fire from spreading to cargo area.
- Pay special attention to tire fires as re-ignition may occur. Stand by, at a safe distance, with extinguisher ready for possible re-ignition.

CLASS 1.4S Fire

- Packages bearing the 1.4S label or packages containing material classified as 1.4S are designed or packaged in such a manner that when involved in a fire, they may burn vigorously with localized detonations and projection of fragments.
- Effects are usually confined to immediate vicinity of packages.
- Fight fire with normal precautions from a reasonable distance.

SPILL OR LEAK

- ELIMINATE all ignition sources (no smoking, flares, sparks or flames) in immediate area.
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- DO NOT OPERATE RADIO TRANSMITTERS WITHIN 100 meters (330 feet) OF ELECTRIC DETONATORS.
- **DO NOT CLEAN-UP OR DISPOSE OF, EXCEPT UNDER SUPERVISION OF A SPECIALIST.**

FIRST AID

- Call 911 or emergency medical service.
- Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves.
- Move victim to fresh air if it can be done safely.
- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Remove and isolate contaminated clothing and shoes.
- In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.

* For *Information on "Compatibility Group" refer to the Glossary section.*

** **EMERGENCY RESPONSE TELEPHONE NUMBERS** (as listed on the inside back cover of the ERG2020):

MILITARY SHIPMENTS, for assistance at incidents involving materials being shipped by, for, or to the Department of Defense (DOD), call one of the following numbers:

703-697-0218 - **Explosives/ammunition incidents**
(U.S. Army Operations Center / Collect Calls are accepted)

1-800-851-8061
All other hazardous materials/dangerous goods incidents (Defense Logistics Agency)

In Canada, an Emergency Response Assistance Plan (ERAP) may be required for this product.
Please consult the shipping document and/or the ERAP Program Section (page 391).

APPENDIX L

ACRONYMS/ABBREVIATIONS

Acronym / Abbr.	Meaning
3P	Pre-fragmented Programmable Proximity
AARGM	Advanced Anti-Radiation Guided Missile
AAVI	AMRAAM Air Vehicle Instrumented
ACFT	Aircraft
ACLM	Air Launched Cruise Missile
AD	Auxiliary Detonator, Auxiliary Detonating or Anti-Disturbance
ADAM	Area Denial Artillery Munition
ADAR	Air Deployable Active Receiver
ADC	Acoustic Device Countermeasure
ADCAP	Advanced Capabilities
AGM	Air-to-Ground Missile (Air-Launched Surface Attack Missile)
AIM	Air Intercept Missile (Air-Launched Aerial Intercept Missile)
ALT	Altitude, or Alternate
AMRAAM	Advanced Medium Range Air-Air Missile
AN	Army/Navy
AOA	Add-On-Armor
AP(-T)	Armor-Piercing(-Tracer)
APAM	Antipersonnel Anti-Material

Acronym / Abbr.	Meaning
APBS	Autopilot Battery Section
APBU	Autopilot Battery Unit
APC(-T)	Armor-Piercing Capped(-Tracer)
APDS(-T)	Armor-Piercing Discarding Sabot (-Tracer)
APERS	Antipersonnel
APFSDS(-T)	Armor-Piercing Fin-Stabilize Discarding Sabot(-Tracer)
API(-T)	Armor-Piercing Incendiary (-Tracer)
APKWS	Advanced Precision Kill Weapon System
ARAT	Abrams Reactive Armor Tile
ADM	Area Deterrent Munition
ARTY	Artillery
ASM	Anti-Structure Munition
ASSY	Assembly
AT	Anti-Tank
ATACMS	Army Tactical Missile System
ATM	Air Training Missile
ATS	AMRAAM Telemetry System
ATWESS	Antitank Weapons Effects Signature System

Acronym / Abbr.	Meaning
AUR	All Up Round
AUX	Auxilary
AWW	Arming Wiring Weave
BBC	Bromobenzylcyanide (Tear Agent)
BCU	Battery-Coolant Unit
BD	Base Detonating
BE	Base Ejection
BGM	Ballistic Guided Missile
BLK	Black or Block
BL-P	Blind Loaded-Plugged
BL-P/T	Blind Loaded-Plugged/Tracer
BL-T	Blind Loaded-Tracer
BRATT II	Bradley Reactive Armor Tiles II
BT-TL	Boat-Tail
BZ	“None” (Incapacitating Agent)
CAD	Cartridge Actuated Device
CAL	Caliber
CAS	Control Actuation System
CBU	Cluster Bomb Unit
CCG	Computer Control Group
CCU	Cartridge Unit

Acronym / Abbr.	Meaning
CG	Phosgene (Choking Agent) or Compatibility Group
CHG	Charge
CK	Cyanogen Chloride (Blood Agent)
CL	Chlorine (Irritant)
CLGP	Cannon Launched, Guided Projectile
CLPD	Clipped
CLSTR	Cluster
CMD	Command
CN	Chloroacetophenone (Tear Agent)
CNS	CN in Chloropicrin Chloroform (Tear Agent)
COMB	Combination
CONFIG	Configuration
CP	Concrete Piercing
CR	Dibenz-(b,f)-oxazepine (Riot Control)
CRYPTO	Cryptographic
CS	Cone Stabilized, O-Chloro-benzamalononitrile (Riot Control Agent)
CTG	Cartridge
CTN	Carton
DA	Diphenylchloroarsine (Vomiting Agent)
DC	Diphenylcyanoarsine (Vomiting Agent)
DEMO	Demolition

Acronym / Abbr.	Meaning
DET	Detonating
DET-TR	Deteriorated-Tracer
DEV	Device
DI	Dark Ignition
DICASS	Directional Commandable Active System
DIFCUE	Direct/Indirect Fire Cue
DISP	Dispenser
DLY	Delay
DM	Adamsite (Vomiting Agent)
DOC	Document
DP	Dual Purpose
DPICM	Dual Purpose Improved Conventional Munition
DS	Discarding Sabot
DT	Deteriorated Tracer
DTA	Detonation Transfer Assemblies
DU	Depleted Uranium
ECCG	Enhanced Computer Control Group
ECRL	Emergency Canopy Release Line
EFSS	Expeditionary Force Support System
ELEC	Electric
EMATT	Expendable Mobile Anti-Submarine Warfare (ASW) Training Target

Acronym / Abbr.	Meaning
EQUIP	Equipment
ER	Extended Range
ERG	Emergency Response Guide
ERTS	Extended Range Tripline Sensor
ESAF	Electronic Safe and Arm Fuze
ESSM	Evolved Seasparrow Missile
ET	Electronic Time
EXPL	Explosives
EXT	Extended
FAE	Fuel Air Explosive
FAPP	Field Artillery Projectile Pallet
FCDC	Flexible Confined Detonating Cord
FLEX	Flexible
FLM	Focused Lethality Munitions
FM	Titanium Tetrachloride (Smoke)
FMJ	Full Metal Jacket
FMU	Fuze Multiple Use
FOTS	Follow-on to the SMAW
FPE	Fighting Position Excavator
FRAG	Fragment, or Fragmentation
FS	Sulphur Trioxide Chlorosulphonic Acid Solution (Smoke)

Acronym / Abbr.	Meaning
FWP	Forward Warhead Precursor
FZ	Fuze
GB	Green Bag *or* Non-persistent toxic (casualty) Nerve Gas
GEM	Guidance Enhanced Modification
GEMSS	Ground Emplaced Mine Scatterable System
GM	Guided Missile
GMLA	Guided Missile Launch Assembly
GMLRS	Guided Multiple Launch Rocket System
GP	General Purpose
GREM	Grenade Rifle Entry Munition
GREN	Grenade
GRN	Green
GRND	Ground
GRPSTK	Gripstock
GS	Guidance Section
GTV	Guided Test Vehicle
H	Levenstein Mustard (Blister Agent)
HARM	High-Speed Anti-Radiation Missile
HAZCOM	Hazard Communication
HAZMAT	Hazardous Material
HBDU	Headbox Deployment Unit

Acronym / Abbr.	Meaning
HC	Hexachloroethane Mixture (Smoke) *or* High Capacity
HD	Distilled Mustard (Blister Agent) *or* Hazard Division
HE	HE
HEAA	High-Explosive Anti-Armor
HEAT(-MP)	High-Explosive Anti-Tank (Multipurpose)
HEAT(-T)	High-Explosive Anti-Tank(-Tracer)
HE-CVT	HE-Controlled Variable Time
HEDP	High-Explosive Dual-Purpose
HE-ET/PD	HE-Electronic Time/Point Detonating
HEI(-SD)	High-Explosive Incendiary(-Self-Destruct)
HEI(-T)	High-Explosive Incendiary(-Tracer)
HEI-P	HE Incendiary, Plugged
HEL, or HELI	Helicopter
HEP	High-Explosive Plastic
HE-PD/D	High-Explosive-Point Detonating/Delay
HERA	High-Explosive Rocket Assisted
HF	High Fragmentation
HLLW	Hollow
HMU	Health Monitor Unit
HOW	Howitzer

Acronym / Abbr.	Meaning
HPRU	Harness Powered Retraction Unit
HPT	High Pressure Test
HT	Mustard-T Mixture (Blister Agent)
HVAP(-T)	Hypervelocity Armor Piercing(-Tracer)
HVAP(-TP)	Hypervelocity Armor Piercing (Target Practice)
I-A	Intercept-Aerial
IBFS	Itegrated Blast Fragment Sleeve
ICM	Improved Conventional Munition
IEDSD	Improvised Explosive Device Standoff Disrupter
ILLUM	Illumination
IM	Insensitive Munition, or Isobutyl Methacrylate with Oil (Incendiary)
IMOIC	Improved Missile Ordnance Inhibitor Circuit
IMPS	Insensitive Munition Propulsion System
INC	Incendiary
IR	Infrared
JASSM	Joint Air to Surface Standoff Missile
JATO	Jet Assisted Take Off
JAU	Jet Assist Unit
JDAM	Joint Direct Attack Munition
JPF	Joint Programmable Fuze
JSOW	Joint Standoff Weapon

Acronym / Abbr.	Meaning
JUWL	Joint Universal Waveform Link
KE	Kinetic Energy
L	Lewisite (Blister Agent)
LAU	Launcher
LAW	Light Antitank Weapon or Lightweight Assault Weapon
LBR6	Low Burn Rate Explosives
LCRRPR	Low Cost Reduced Range Practice Rocket
LDD	Loaded
LHF	Left Hand Feed
LHFLSC	Low Hazard Flexible Linear Shaped Charge
LIDD	Lightweight Disposable Disrupter
LLS	Leaflet Loading Sleeve
LNCHR	Launcher
LNKD	Linked
LPT	Low Pressure Test
LR	Long Rifle
LS	Low Speed
LSCA	Linear Shape Charge Assembly
LSFFAR	Low-Spin Folding-Fin Aircraft Rocket
LTA	Launch Tube Assembly
M/LPA	Missile Launch Pod Assembly

Acronym / Abbr.	Meaning
MAC	Multistatic Active Coherent *or* Metal Augmented Charge
MACS	Modular Artillery Charge System
MALD-J	Miniature Air Launched Decoy- Jammer
MCCM	Munition Crowd Control Modular
MCU	Munitions Control Unit
MDC	Mild Detonating Cord
MDI	Modernized Demolition Initiator
MECH	Mechanical
MGL	Miniature Grenade Launcher
MICLIC	Mine Clearing Line Charge
MIM	Mobile Air-Intercept Missile
MJU	Munitions Countermeasures Unit
MK	Mark
MLRS	Multiple Launch Rocket System
MM	Millimeter
MOD	Modification or Module
MOF	Multi-Option Fuze
MOP	Massive Ordnance Penetrator
MOPMS	Modular Packed Mine System
MP	Multipurpose
MPIM	Multipurpose Individual Munition

Acronym / Abbr.	Meaning
MPP	Multipurpose Penetrator
MPSD(-T)	Multipurpose Self Destruct(-Tracer)
MPSM	Multipurpose Sub-munition
MSE	Missile Segment Enhancement
MSL	Missile
MT	Mechanical Time
MTF	Mechanical Time Fuze
MTL	Metal
MTPD	Mechanical Time Point Detonating
MTR	Motor or Mortar
MTSQ	Mechanical Time Super Quick
MXU	Miscellaneous Unit
NF	Non-Fragmentation
N-L	Non-Lethal
NM	Non-Metallic
NP	Napalm (Incendiary)
NP-3	Napalm
NR	Not Regulated
OFF	Offensive
OR	Obstacle Reduction
ORNG	Orange
PABM-T	Programmable Airburst with Tracer

Acronym / Abbr.	Meaning
PAC	Patriot Advanced Capability
PAD	Propellant Actuated Device
PARA	Parachute
PAW	Passive Attack Weapon
PC&T	Power Control, Telemetry
PD	Point Detonating
PDF	Point Detonating Fuze
PDM	Pursuit Deterrent Munition
PDSQ	Point Detonating Super Quick
PERC	Percussion
PERS	Personnel
PETN	Pentaerythritol Tetranitrate
PFPX	Pre-fragmented Proximity
PGK	Precision Guided Kit
PI	Point Initiating
PIBD	Point Initiating Base Detonating
PNT	Point
POST	Passive Optical Scan Technique
PRAC	Practice
PROJ	Projectile
PROX	Proximity

Acronym / Abbr.	Meaning
PT	Magnesium Pyrotechnic Material (Incendiary Mixture)
PWP	Plasticized White Phosphorus
RAAM-L	Remote Anti-Armor Mine-Long Delay
RAAM-S	Remote Anti-Armor Mine-Short Delay
RAAWS	Ranger Anti-Armor Assault Weapon
RAM	Rolling Airframe Missile
RAP	Rocket Assisted Projectile
RATO	Rocket Assist Take Off
RB	Red Bag
RCKT	Rocket
RD	Round
REXTORP	Torpedo, Recoverable Exercise
RHF	Right Hand Feed
RMP	Reprogrammable Micro Processor
RP	Red Phosphorus (Smoke) or Rocket Pod
RR	Railroad, or Reduced Range
RRPR	Reduced Range Practice Rocket
S&A	Safe and Arming Device/Mechanism
SADARM	Sense and Destroy Armor Munition
SADM	Special Atomic Demolition Munitions
SAP	Semi-Armor Piercing

Acronym / Abbr.	Meaning
SAPHEI	Semi-Armor Piercing HE Incendiary
SCBA	Self-Contained Breathing Apparatus
SCC	Supply Condition Code
SD	Self-Destroying
SDB or (LSDP)	Small Diameter Bomb (Laser Small Diameter Bomb)
SEC	Second, or Section
SGM	Small Glide Munition
SLAM	Selectable Lightweight Attack Munition
SLAM ER	Standoff Land Attack Missile Extended Range
SLAP	Saboted Light Armor Penetrator
SM	Standard Missile
SMAW(-D)	Shoulder-Launched Multipurpose Assault Weapon(-Disposable)
SMAW-NE	Shoulder-Launched Multipurpose Assault Weapon- (Novel Explosives)
SMDC	Shielded Mild Detonating Cord
SMK	Smoke
SMRTC	Single Missile Round Transportation Container
SNGL	Single
SPAL	Simulator, Projectile Airburst Liquid
SPEC	Special
SQ	Super Quick

Acronym / Abbr.	Meaning
SR	Short Range
SRAW	Short Range Assault Weapon
SRTA	Short Range Training Ammunition
STD	Standard
STL	Steel
STRMR	Streamer
SUPPL	Supplementary
SURF	Surface
SYS	System
T	Tracer
TA	Terephthalic Acid
TDACS	Tactical Data Analysis & Connectivity System
TDD	Target Detector
TDS	Torpedo Downloader System
TD-SYDET	Time Delay-Sympathetic Detonator
TEA	Triethyl Aluminum (Spontaneously Flammable)
TER	True Echo Repeat
TH	Thermite or Thermate (Incendiary)
TH1	Thermite
TH4	Thermate
THAAD	Terminal High Altitude Area Defense

Acronym / Abbr.	Meaning
TMD	Tactical Munitions Dispenser
TNT	Trinitrotoluene Nitrate Toluene
TORP	Torpedo
TOW	Tube-Launched, Optically-Tracked, Wire-Guided
TP	Target Practice or
TP(-T)	Target Practice(-Tracer)
TPA	Triethyl Aluminum Plasticized (Spontaneously Flammable)
TPDS(-T)	Target Practice Discarding Sabot (-Tracer)
TPR	Thermal Protection Removed
TR	Tracer
TRNG	Training
TSQ	Time Super-Quick
TSRM	Rocket Motor, Third Stage
TTL	Torpedo Tube Launched
TVA	Target Vehicle Assembly
UGM	Underwater Surface Attack Missiles
UK	United Kingdom

Acronym / Abbr.	Meaning
UVS	Ultra-Velocity Slug
VCAS	Value Engineering Control Actuation System
VEMS	Versatile Exercise Mine System
VIO	Violet
VL	Visible Light
VT	Variable Time
VX	Persistent toxic (Casualty) Nerve Gas
WB	White Bag
WCA	Window Cutting Assembly
WCMD	Wind Corrected Munitions Dispenser
WCTLM	Warhead Compatible TLM
WHD	Warhead
WHT	White
WP	White Phosphorus
WRBND	Wirebound
WS	White Star
YLW	Yellow

APPENDIX M

FEDERAL SUPPLY CONDITION CODE (SCC) DEFINITIONS

Reference DLM 4000.25-2, AP2.5, 26 November 2019 unless otherwise indicated
http://www.dla.mil/HQ/InformationOperations/DLMS/eLibrary/Manuals/publications/dlm/dlm_pubs/

Classify materiel in terms of readiness for issue and use or to identify action underway to change the status of materiel. When materiel is determined to be in excess of approved stock levels and/or no longer serviceable, Supply Condition Codes (SCC) A through H, Q, and S will be utilized to reflect materiel condition prior to turn-in to the DLA Disposition Services Field Office.[1]

Basic definition wording is fairly uniform in all service publications. Amplifications of the definitions from current AR 725-50 (AR) and DA PAM 742-1 are included and identified. For Air Force amplifications see T.O. 11A-1-10. For Navy amplifications see NAVSUP P-805.

CODE A: SERVICEABLE (ISSUABLE WITHOUT QUALIFICATION)

New, used, repaired, or reconditioned materiel which is serviceable and issuable to all customers without limitation or restriction. Includes materiel with more than 6 months shelf-life remaining.

Amplifications:

AR - For Army, level of preservation and packaging is not a restriction for issue.

CODE B: SERVICEABLE (ISSUABLE WITH QUALIFICATION)

New, used, repaired, or reconditioned materiel which is serviceable and issuable for its intended purpose but which is restricted from issue to specific units, activities, or geographical areas by reason of its limited usefulness or short service life expectancy. Includes materiel with 3 through 6 months shelf-life remaining.

Amplifications:

AR - For Army, the manager will not include the level of preservation and packaging as part of the restriction for issue. The item manager will preserve the limits of usefulness or criteria for determining short shelf life. This will be by specific commodity or by item for inclusion within this code.

[1] Refer to the DoDM 4140.27, "Shelf-Life Management Program: Program Administration" Volume 1, 6 July 2016, Change 2, December 11, 2019 for serviceability timeframes associated with shelf-life items. SCCs J through P, R, and V, will not be used for materiel turn-ins to the DLA Disposition Services.

CODE C: SERVICEABLE (PRIORITY ISSUE)

Items which are serviceable and issuable to selected customers, but which must be issued before SCC A and B materiel to avoid loss as a usable asset. Includes materiel with less than 3 months shelf-life remaining.

Amplifications:

AR/ DA PAM - For Army, this includes those items showing deterioration that are suitable for issue as directed by the life cycle management command (LCMC)..

CODE D: SERVICEABLE (TEST/MODIFICATION)

Serviceable materiel which requires test, alteration, modification, technical data marking, conversion, or disassembly. This does not include items which must be inspected or tested immediately prior to issue.

Amplifications:

AR - For Army, this includes items that require surveillance, laboratory analysis, functional testing, and technical evaluation by higher authority to verify serviceability.

CODE E: UNSERVICEABLE (LIMITED RESTORATION)

Materiel which involves only limited expense or effort to restore to serviceable condition and which is accomplished in the storage area where the stock is located. May be issued to support ammunition requisitions coded to indicate acceptability of usable SCC E stock.

Amplifications:

AR - Limited expense or effort is that which is allowable for expenditure by the care and preservation activity under current policies.

CODE F: UNSERVICEABLE (REPARABLE)

Economically reparable materiel which requires repair, overhaul, or reconditioning; includes reparable items which are radioactively contaminated.

Amplifications:

AR - Excludes reparable assets which are covered under contract warranty.

CODE G: UNSERVICEABLE (INCOMPLETE)

Materiel requiring additional parts or components to complete the end item prior to issue.

Amplifications:

AR - None.

CODE H: UNSERVICEABLE (CONDEMNED)

Materiel which has been determined to be unserviceable and does not meet repair criteria; includes condemned items which are radioactively contaminated; Type I shelf-life materiel that has passed the expiration date; and Type II shelf-life materiel that has passed the expiration date and cannot be extended. (NOTE: Classify obsolete and excess materiel to its proper condition before consigning to the DLA Disposition Services Field Office. Do not classify materiel in Supply Condition Code H unless it is truly unserviceable and does not meet repair criteria.)

Amplifications:

AR - For Army, the item must not contain any components or assemblies to be reclaimed. This includes ammunition, except serviceable surplus or obsolete ammunition authorized for demilitarization. (Classify obsolete and excess materiel to its proper condition before consigning to the DRMO. Do not classify materiel in supply condition code H unless it is truly unserviceable and does not meet repair criteria.)

CODE I: NOT ASSIGNED

Reserved for future DOD assignment.

CODE J: SUSPENDED (IN STOCK)

Materiel in stock which has been suspended from issue pending condition classification or analysis, where the true condition is not known. Includes shelf-life Type II materiel that has reached the expiration date pending inspection, test, or restoration.

Amplifications:

AR - Also included are items that have been suspended from issue and use pending commodity command investigation or determination of serviceability and munition items that are being subjected to a malfunction investigation due to an unsafe or other defective condition. Unclassified (Condition Code K) returns are excluded.

CODE K: SUSPENDED (RETURNS)

Materiel returned from customers or users (AR adds "suspended from issue pending inspection") and awaiting condition classification.

Amplifications:

AR - Items returned from customers and users suspended from issue pending inspection and condition classification (includes items that have been identified by stock number and name, but not examined for condition.) These stocks will be inspected and properly classified as to condition according to allowable time standards in Chapter 5 (AR 725-50, Chapter 5 paragraph 5-14.e. states - ammunition will be classified within 45 days). When more time is needed because of receipts in large quantities, lack of facilities, lack of personnel, or other circumstances, the accountable activity may grant an extension.

CODE L: SUSPENDED (LITIGATION)

Materiel held pending litigation or negotiation with contractors or common carriers.
Amplifications:
AR - For Army, this includes shipments with overages, defects, or other conditions that require negotiations or litigation with procurement sources or common carrier to determine responsibility or liability for correction. Assets held pending the results of a report of survey are also included. This code should not be used with misdirected shipments.

CODE M: SUSPENDED (IN WORK)

Materiel undergoing maintenance at an organic or contractor maintenance facility.
Amplifications:
AR – Items on inventory control records that have been delivered to and accepted by an Army or DOD maintenance facility or a contractor's plant for processing.

CODE N: SUSPENDED (AMMUNITION SUITABLE FOR EMERGENCY COMBAT USE ONLY)

Ammunition stocks suspended from issue except for emergency combat use.
Amplifications:
AR - None.

CODE O: NOT ASSIGNED (Reserved for future DOD assignment)

CODE P: UNSERVICEABLE (RECLAMATION)

Material determined to be unserviceable, uneconomically reparable as a result of physical inspection, teardown, or engineering decision. Item contains serviceable components or assemblies to be reclaimed.
Amplifications:
AR - None.

CODE Q[2]**:** SUSPENDED (PRODUCT QUALITY DEFICIENCY)

Potential and confirmed product quality deficiency related materiel which is prohibited for use within DOD and prohibited for reutilization screening. Includes product quality deficiency exhibits returned by customers/users as directed by the integrated materiel manager (IMM) due to technical deficiencies reported by Product Quality Deficiency Report. Exhibits require technical or engineering analysis to determine cause of failure to perform in accordance with specifications. Includes product quality deficient materiel identified by SF 368, Product Quality Deficiency Report; DD Form 1225, Storage Quality Control Report; SF 364, Supply Discrepancy Report (Security Assistance only); or authorized electronic equivalent.

Amplifications:

DOD - None. Definition not in DOD.

AR - This code is for intra-Air Force use only.

CODE R: SUSPENDED (RECLAIMED ITEMS, AWAITING CONDITION DETERMINATION)

Assets turned in by reclamation activities which do not have the capability (e.g., skills, manpower, or test equipment) to determine the materiel condition. Actual condition will be determined prior to induction into maintenance activities for repair/modification.

Amplifications:

DOD - None. Definition not in DOD.

AR - None.

CODE S: UNSERVICEABLE (SCRAP)

Materiel that has no value except for its basic materiel content. No stock will be recorded as on hand in SCC S. This code is used only on transactions involving shipments to DLA Disposition Services Field Offices. Materiel will not be transferred to SCC S prior to turn-in to DLA Disposition Services Field Offices if materiel is recorded in SCCs A through H at the time materiel is determined excess. Materiel identified by NSN will not be identified by this SCC.

Amplifications:

AR - None.

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[2] SCC Q not implemented by Navy. Navy deferred implementation to their Enterprise Resource Planning system modernization effort. Navy must advise DLA Logistics Management Standards office when implemented.

CODE T: SERVICEABLE (AMMUNITION SUITABLE FOR TRAINING USE ONLY)[3]

New, used, repaired, or reconditioned ammunition stock originally intended for combat use but due to condition, function, or performance characteristics is serviceable and issuable for training use only. Authorized for intra-Service use and authorized for staggered implementation for inter-Service use by agreement of impacted trading partners.

Amplifications:

AR - Definition not in AR

CODE U: NOT ASSIGNED (Reserved for future DOD assignment)

CODE V: UNSERVICEABLE (WASTE MILITARY MUNITIONS)

Waste military munitions will be assigned SCC V only under the authority of a designated DOD or Service designated disposition authority. The waste munitions must meet criteria of waste munitions under the Environmental Protection Agency Military Munitions Rule Implementation Policy, be safe to store and ship based on DOD Explosive Safety Board/Department of Transportation criteria and have a current serviceability inspection. (NOTE: SCC V assets are not authorized for turn-in to DLA Disposition Services Field Office. The Services are responsible for appropriate disposal of SCC V assets.)

Amplifications:

AR - None. Definition not in AR or SB.

CODE W: NOT ASSIGNED (Reserved for future DOD assignment)

Amplifications:

AR - UNSERVICEABLE (WARRANTED REPARABLE); Materiel under contract warranty which requires repair, overhaul, reconditioning, or replacement. Includes reparable items that are radioactively contaminated.

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[3] Ordnance Information System implementation date for SCC T is October 1, 2012. Ordinance Information System is used by Navy, Marine Corps, and Coast Guard. For Army, further analysis is required to determine supportability and implementation timeline for incorporation of SCC T in Army's Logistics Modernization Program. Air Force has no plans to implement SCC T at this time. Refer to ADC 446.

CODE *X*[4]*:* SUSPENDED (REPAIR DECISION DELAYED)

Materiel in stock or returned from customers/ users and awaiting repair or disposition. Not authorized for transfer to disposal, issue for maintenance by a Service other than that of the owner, or for release to users.

Amplifications:

AR - None. Definition not in AR

CODE Y, Z: NOT ASSIGNED (Reserved for future DOD assignment)

Amplifications:

AR - None. Definition not in AR.

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[4] Refer to ADC 1159.

APPENDIX N

AMMOHELP

The US Army Defense Ammunition Center (DAC) has established an “AmmoHelp” site, managed by the Logistics Review and Technical Assistance Office (LRTAO), to provide its customers a centralized ammunition related questions “clearing house” for those questions; where answers are not otherwise readily available or cannot be found. AmmoHelp is DAC's most accessible means to better serve its customers, and for that matter anyone in the field. AmmoHelp allows any authorized U.S Government/Military customer to ask any sort of question about ammunition and explosives: administrative, logistics, explosives safety, surveillance, training, demolition/demil technology, engineering, etc. The DAC directorate having the expertise to provide definitive guidance will answer the question. If an answer is not readily available within DAC, DAC will seek an answer or a Point of Contact (POC) for the information/answer you are seeking.

There are 2 ways to ask/submit an AmmoHelp question:

Via the Munitions History Program (MHP), https://mhp.redstone.army.mil. A CAC is required to access MHP and an account established if not previously established. Select AmmoHelp under the DAC tab. This is the preferred method, as other methods require DAC to input the data into the format provided at this website.

Via an E-Mail message by addressing a question to usarmy.mcalester.usamc.list.dac-ammohelp@mail.mil.

The “AmmoHelp” process is intended for official government use only.

DAC’s goal is to provide the best Customer Service available through timely, accurate and consistent responses.

US ARMY DEFENSE AMMUNITION CENTER (DAC)

OFFICE	PHONE (DSN 956)	E-MAIL
Directorate for USATCES (U.S. Army Technical Center for Explosives Safety)	918-420-8961/8407	usarmy.mcalester.usamc.list.dac-es@mail.mil
Directorate for Training	918-420-8007/8933/8238	usarmy.mcalester.usamc.list.dac-as@mail.mil
Logistics Review and Technical Assistance Office (LRTAO)	918-420-8506/8104/8409	usarmy.mcalester.usamc.list.dac-lrtao@mail.mil

This publication is available on MHP at https://mhp.redstone.army.mil/. CAC required.

For a printed copy contact us at ATCL-ACE, U.S. Army Defense Ammunition Center, 1 C Tree Road, Building 35, McAlester, OK 74501-9053; email usarmy.mcalester.usamc.list.dac-yellowbook@mail.mil or by FAX at 918-420-8035/ DSN 956-8035.

The **Yellow Book App** can be downloaded from iTunes and Google Play.

WEBSITES

Defense Ammunition Center Training: http://www.dactces.org/

http://www.defenseammunitioncenter.org

AmmoHelp: https://mhp.redstone.army.mil/modules/AMMO_HELP/AskQuestion.aspx

Munitions and Explosives Safety: https://www.dau.mil/cop/ammo/Pages/Default.aspx